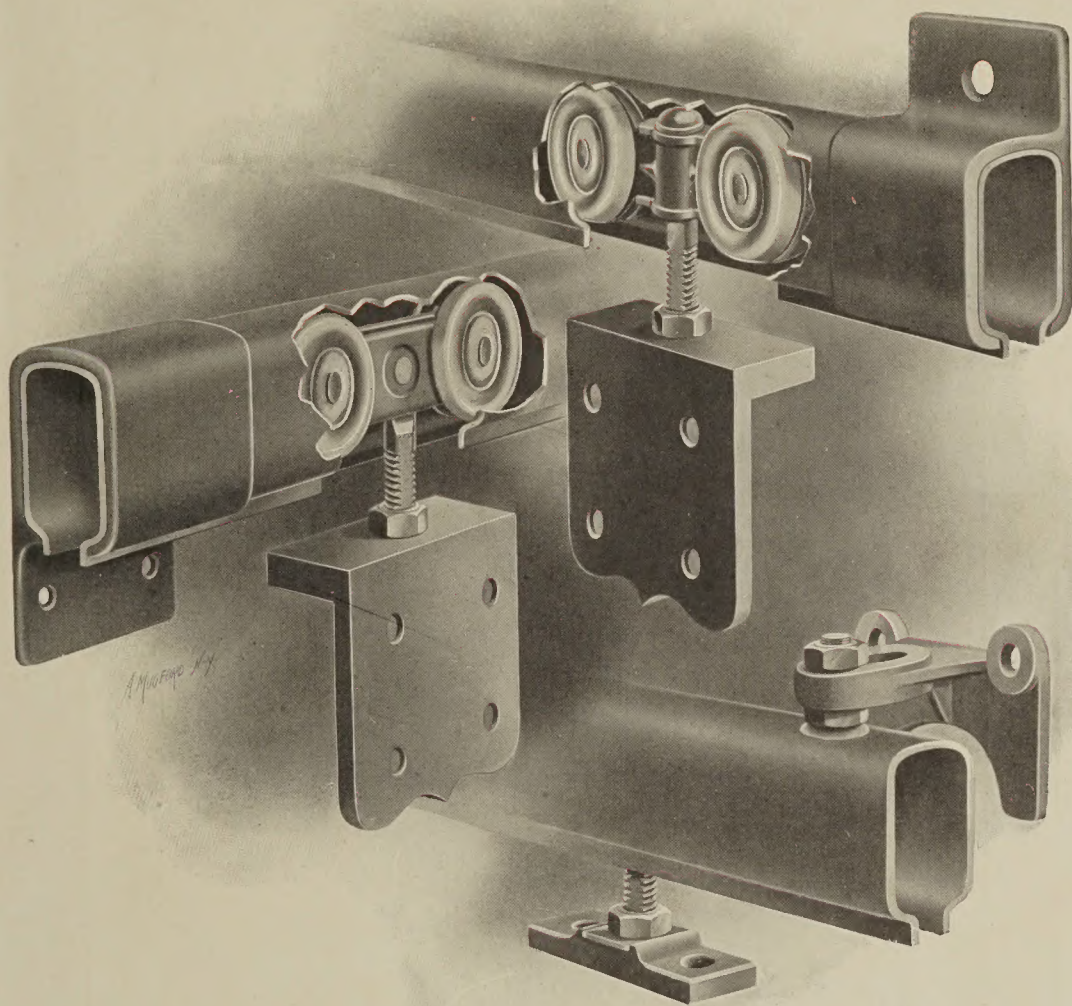


THE McCABE HANGER MANUFACTURING CO.

ONE THOUSAND NINE HUNDRED AND FIVE



No. 425-427 West 25th St.,
NEW YORK.

DON'T BE DECEIVED

In McCabe Hangers. McCabe Hangers are good hangers all the time, and because they are good hangers McCabe sells all he can make as fast as he makes them. Remember McCabe knows hanger requirements, and McCabe Hangers meet such requirements squarely.



These hangers have been used on the Gould, Astor, Carnegie, Vanderbilt, Rockefeller and Whitney houses, as well as many of the palatial residences in England, Germany and France.

1906. 1st Edition.
157
G571X
CATALOGUE 1906

OF THE

M^CCABE HANGER MFG. CO.

NEW YORK, U. S. A.

Manufacturers of the

M^CCABE BALL-BEARING
and TUBULAR

DOOR HANGERS

ETC., ETC.

To be used on

PARLOR DOORS, CAR DOORS,
BARN DOORS, ELEVATOR DOORS
FIRE DOORS, MILL DOORS, STORE
STEP-LADDER SERVICE, ACCOR-
DION DOORS, ETC., AND OVER-
HEAD CARRYING OF ALL KINDS

EXPANSION BOLTS AND BALL-BEARING WHEELS

OF ALL DESCRIPTIONS

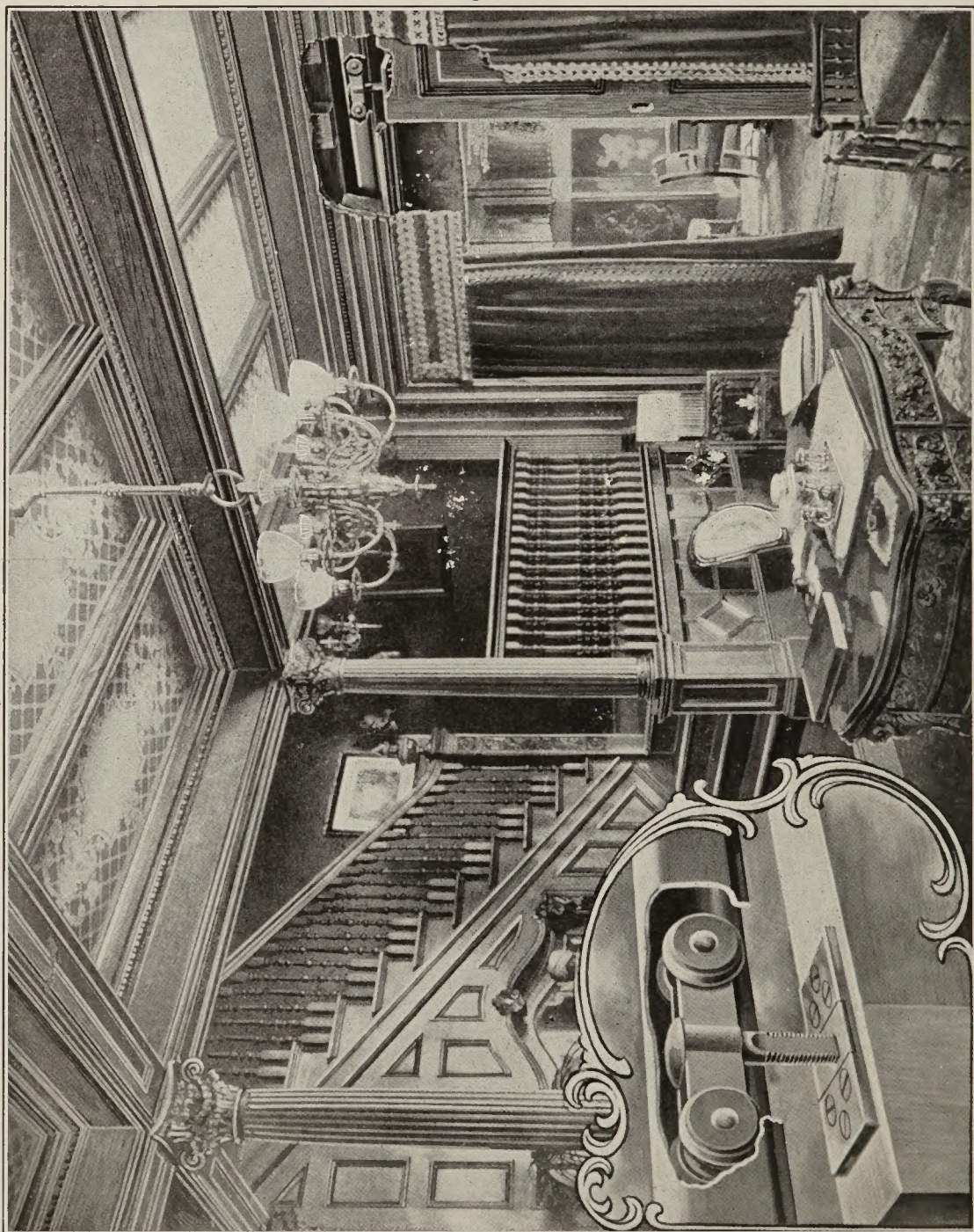
CABLE ADDRESS—TUBULAR, NEW YORK.
A B C CODE, Fourth and Fifth Editions.
WESTERN UNION.

ENGLISH ADDRESS
LOCKERBIE & WILKINSON,
Birmingham.

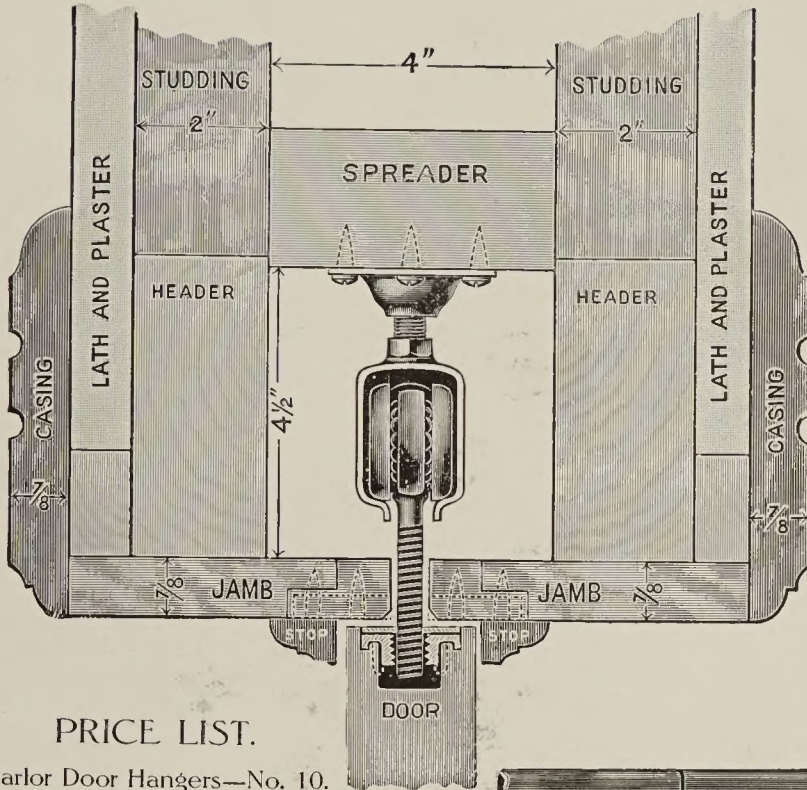
AT
1600
M12
1906
GERMAN ADDRESS
MARTIN KIMBEL,
Breslau.

AUSTRALIAN ADDRESS
GEO. ROSS FRASER,
Adelaide.

THE McCABE BALL BEARING PARLOR
DOOR HANGER—No. 10.



Simplest, Cheapest, Best.



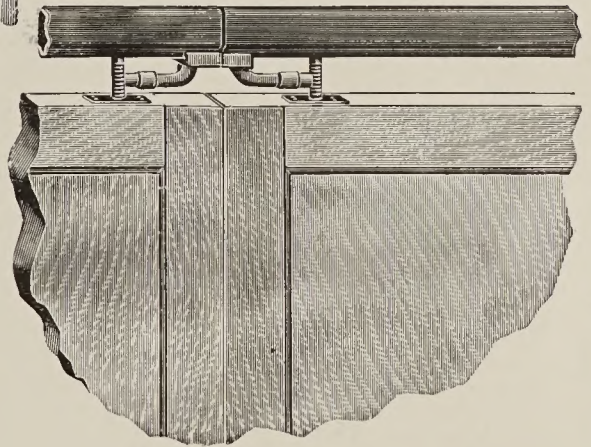
PRICE LIST.

Parlor Door Hangers—No. 10.

| SINGLE DOORS | | | DOUBLE DOORS | | |
|--------------|------------|------|--------------|-----------|--------|
| OPENING | CODE WORD | LIST | OPENING | CODE WORD | LIST |
| 2 ft. 6 in. | Adapt | 3 00 | 4 ft 0 in. | Afar | \$6 00 |
| 3 " 0 " | Adamant | 3 00 | 4 " 6 " | Affable | 6 00 |
| 3 " 6 " | Adder | 3 50 | 5 " 0 " | Affirm | 6 00 |
| 4 " 0 " | Addict | 4 00 | 5 " 6 " | Afloat | 6 00 |
| 4 " 6 " | Address | 4 00 | 6 " 0 " | Afraid | 6 00 |
| 5 " 0 " | Adhere | 4 00 | 6 " 6 " | After | 6 00 |
| 5 " 6 " | Adieu | 4 50 | 7 " 0 " | Agate | 7 00 |
| 6 " 0 " | Adjacent | 4 50 | 7 " 6 " | Agitate | 7 00 |
| 6 " 6 " | Administer | 5 00 | 8 " 0 " | Agree | 7 00 |
| 7 " 0 " | Admiral | 5 00 | 9 " 0 " | Agent | 8 00 |
| 7 " 6 " | Amit | 5 50 | 10 " 0 " | Ahead | 9 00 |
| 8 " 0 " | Advance | 5 50 | | | |

With Double Carriages, either Steel or Fibre.

Complete sets as above include track, plates, carriages, stops and screws.



Showing Door Stops.

With single door sets stops are not required.

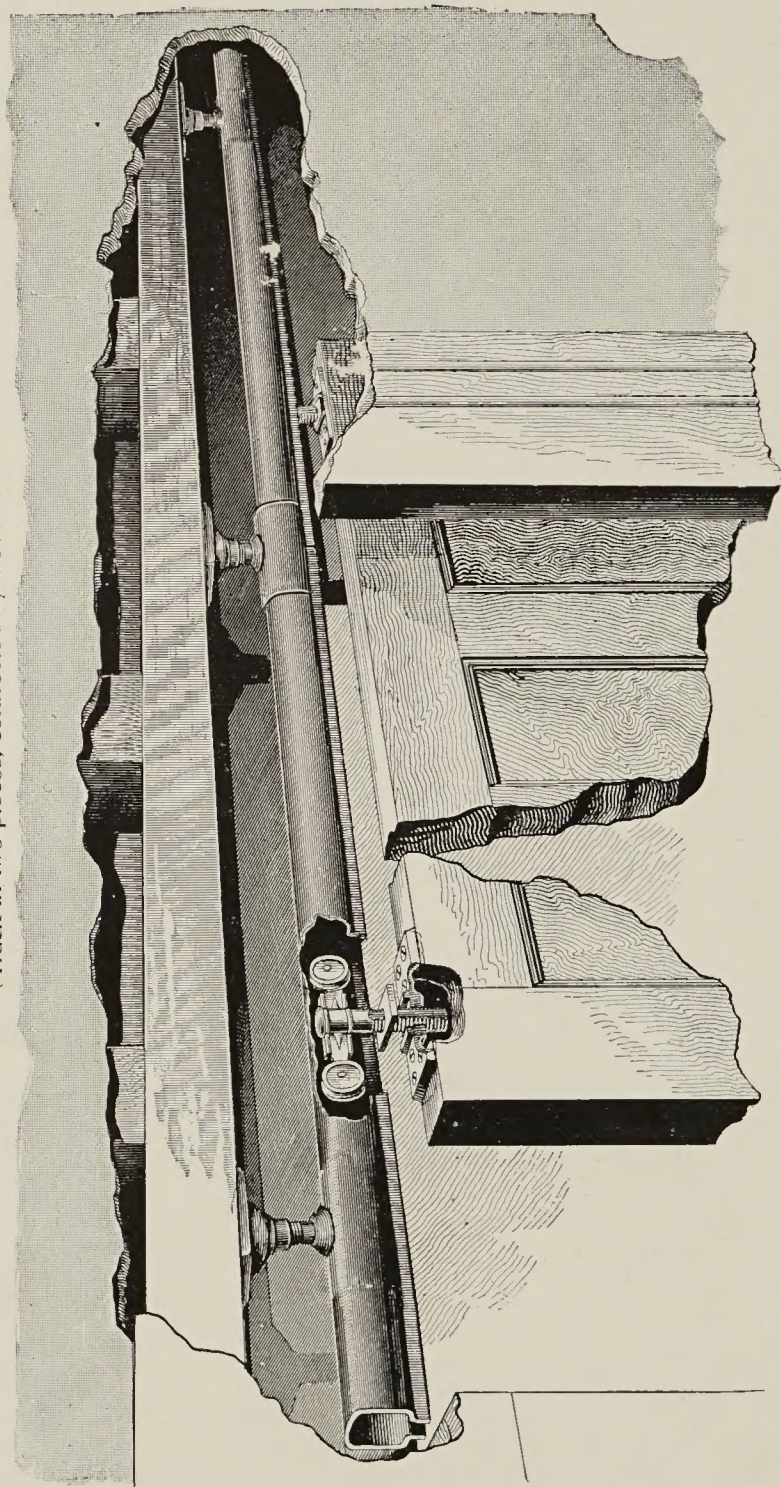
The Parlor Door Hanger No. 10 has fibre wheels and is absolutely noiseless. We are placing this door hanger on the market confident it will fill a want of long standing. There is need for a simple, durable and noiseless door hanger that can be sold at a price within the reach of a speculative builder. Our No. 10 Door hanger combines all these essential features. It is Ball Bearing, all parts are case hardened, and it has fibre wheels. The bearings are constructed with the same care as those in bicycles, thereby reducing friction to a minimum. The track is made of cold drawn steel, with parallel slot having flanges on both sides. The inside surfaces of the track in which the Ball Bearing carriages travel are as smooth as it is possible to make them. There is an adjustment on the track, also on the carriages, making adjustment convenient at any time. It is our intention to make the McCabe Hanger No. 10 the standard house and parlor Door Hanger of the country.

SPECIAL NOTICE.

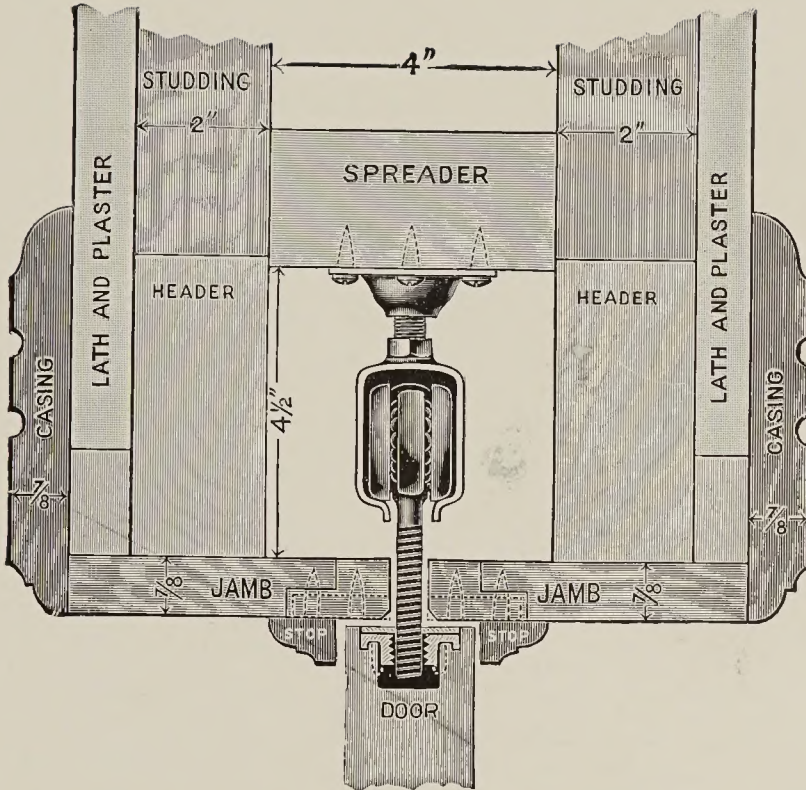
Regular sets are packed with fibre wheels. When ordering be careful to give exact size of opening, and state whether for single or double doors. Average weight of double sets complete, 30 pounds.

This Illustration shows No. 2 Parlor Door Hanger for Single Door.

(Track in two pieces, connected by sleeve.)



We call special attention to the adjustment on the door as well as on the track. This adjustment is made by means of a check washer, and the ends of the carriage pendant being threaded. By lifting the check washer out of the slot and turning pendant round, you can screw it down into the plate or out as desired; this will raise the door up to the jamb head or lower it, so that the track can be raised or lowered to make it level and still keep the door up to the jamb head as desired. We claim the adjustment on the door and on the track is essential to make a perfect adjustment, and it also saves labor in hanging and adjusting the doors, thereby making it the cheapest hanger on the market.



The McCabe Parlor door hanger No. 2 is the very best device on the market for hanging parlor doors. This hanger is specified for the most exacting work, and is used on the finest private houses, club houses, hotels, etc., in this country and Europe.

PRICE LIST OF PARLOR DOOR HANGER NO. 2.

SINGLE DOOR.

With Double Carriages, either Steel or Fiber.

| OPENING | CODE WORD | COMPLETE SET | OPENING | CODE WORD | COMPLETE SET |
|-------------|--------------|--------------|-------------|--------------|--------------|
| 2 ft. 6 in. | Brew - - - | \$4 00 | 5 ft. 0 in. | Bamboo - - - | \$6 50 |
| 3 " 0 " | Bald - - - | 4 50 | 6 " 0 " | Bass - - - | 7 00 |
| 3 " 6 " | Bale - - - | 5 00 | 7 " 0 " | Bandit - - - | 7 50 |
| 4 " 0 " | Ballad - - - | 5 50 | 8 " 0 " | Bake - - - | 8 00 |
| 4 " 6 " | Ballet - - - | 6 00 | | | |

DOUBLE DOORS.

With Double Carriages, either Steel or Fiber.

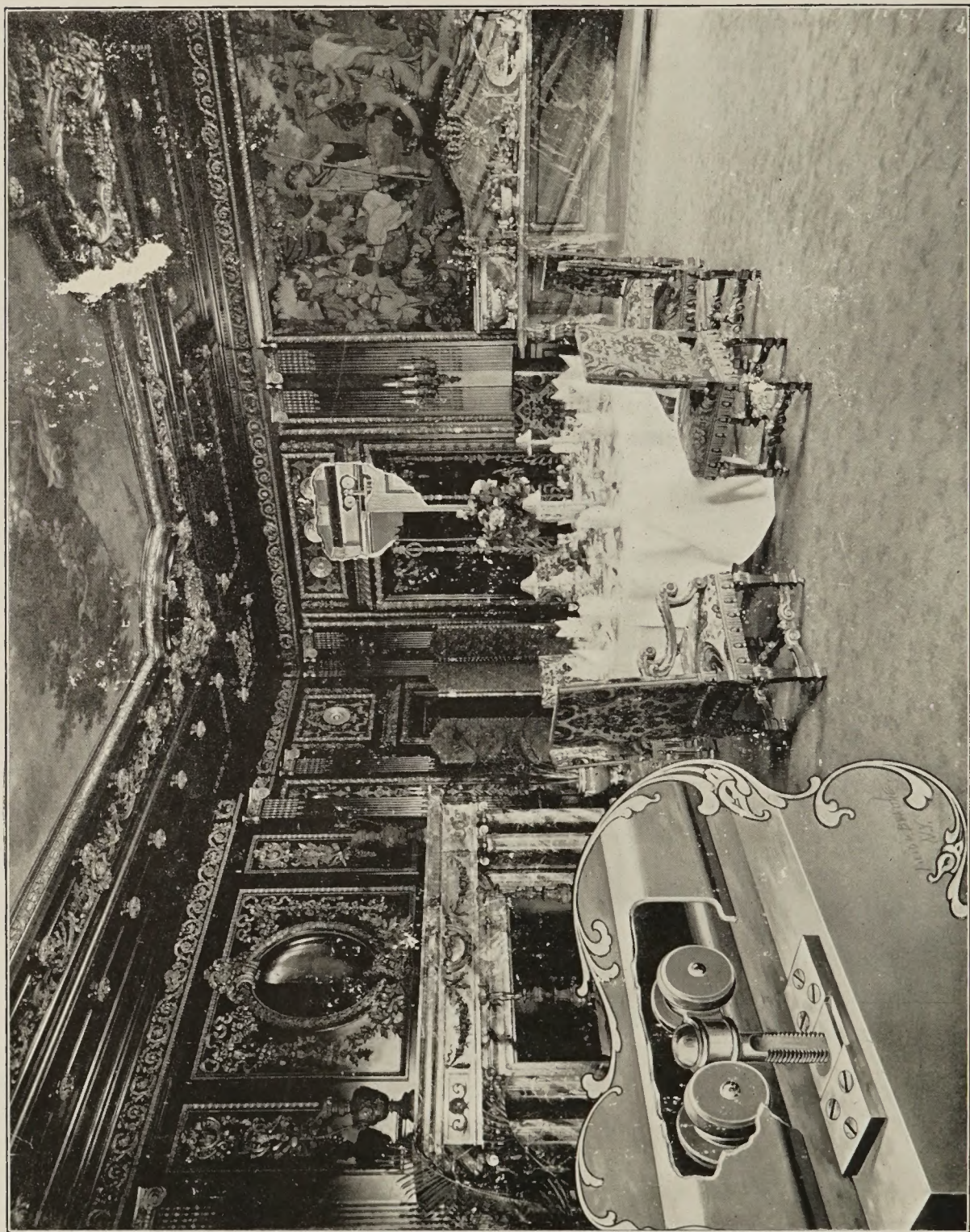
| OPENING | CODE WORD | COMPLETE SET | OPENING | CODE WORD | COMPLETE SET |
|-------------|---------------|--------------|-------------|---------------|--------------|
| 5 ft. 0 in. | Barber - - - | \$8 00 | 8 ft. 6 in. | Broma - - - | \$11 50 |
| 5 " 6 " | Barren - - - | 8 50 | 9 " 0 " | Bullion - - - | 12 00 |
| 6 " 0 " | Beggar - - - | 9 00 | 9 " 6 " | Buoyant - - - | 12 50 |
| 6 " 6 " | Bison - - - | 9 50 | 10 " 0 " | Basket - - - | 13 00 |
| 7 " 0 " | Boil - - - | 10 00 | 11 " 0 " | Bangle - - - | 13 50 |
| 7 " 6 " | Banquet - - - | 10 50 | 12 " 0 " | Bright - - - | 14 00 |
| 8 " 0 " | Blonde - - - | 11 00 | | | |

Complete sets as above include track, plates, carriages, stops and screws.

With single sets stops are not required.

SPECIAL NOTICE.

Regular sets are packed with fiber wheels. When ordering, be careful to give the exact size of the opening, and state whether for double or single doors. Average weight of double sets, complete, 30 pounds.





THE cut on the preceding page shows one of the Dining Rooms in the P. A. B. Widener residence at Ogontz, Pa., throughout which our No. 2 Hangers were used on the sliding doors, also on the stable doors.

TESTIMONIALS.

We have a great many letters testifying to the merits of the McCabe Hanger, indicating the high esteem in which the goods are held by well-known architects and builders in different parts of the country.

MESSRS. SLOAN & MOLLER, well known as the builders of the Manhattan Hotel, and other buildings equally fine, write us under date of February 18th, 1902.

"Referring to our experience with the 'McCabe Hanger' we have used them quite frequently and always found them satisfactory in all respects."

AGAIN—MESSRS. O. T. MACKEY & Co. under the same date write they are using our hangers and find them very satisfactory.

Note the following from an architect well known for the highest class work on Stables, Farm Buildings, etc. Representative work—the Vanderbilt Buildings, Hyde Park-on-the-Hudson.

NEW YORK, Feb'y 18th, 1902.

THE McCABE HANGER MFG. CO., New York.

Dear Sirs—During the past two years I have put up for sliding doors on many new Stables and Farm Buildings "The McCabe Hanger." They run easily, seldom get out of order and give perfect satisfaction.

Yours very truly,

E. BURNETT.

It is difficult to get a hanger to stand the "wear and tear" of an elevator gate, but listen:

ASTOR COURT BUILDING, New York, March 20, 1902.

THE McCABE HANGER MFG. CO., New York.

Gentlemen—I take pleasure in stating the McCabe Hanger put on our elevator gates in 1897 is giving perfect satisfaction, and will gladly recommend them.

Yours truly,

CHARLES GUSTAFSON, SUPT.

NEW YORK, March 18, 1902.

THE McCABE HANGER MFG. CO., New York.

Gentlemen—We have been using the McCabe Hangers for elevator doors for many years in many large buildings in New York, and in fact on nearly all the elevator doors we have put up during that time. We are glad to say they have proved satisfactory and efficient, and we know of none better.

Yours very truly,

J. B. & J. M. CORNELL.

PRICE LIST OF PARLOR DOOR HANGER No. 3 WITH TRUSS RODS.

SINGLE DOOR (Car No. 84).

One piece of track for a door (complete with screws).

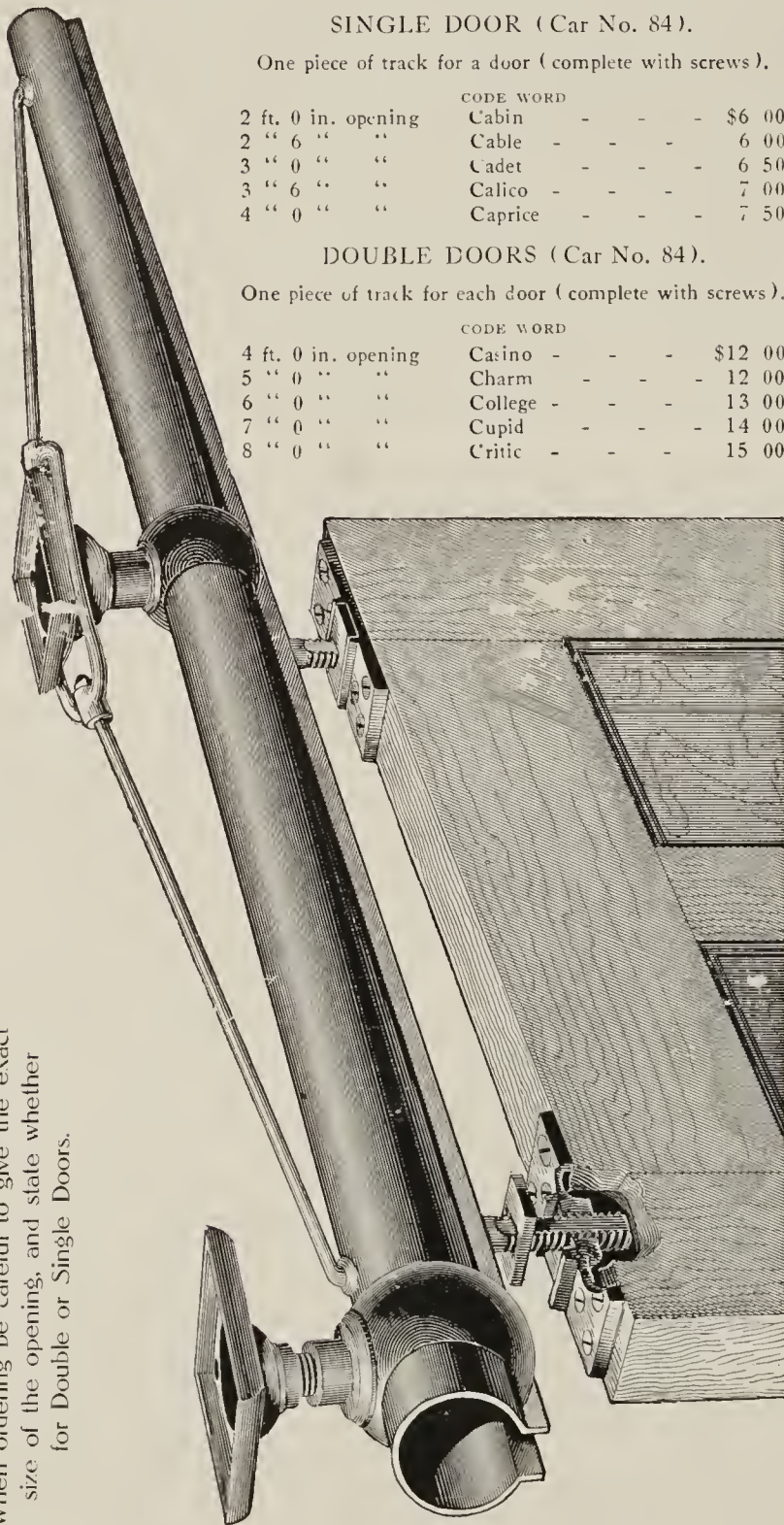
| | CODE WORD | | | | |
|---------------------|-----------|---|---|---|--------|
| 2 ft. 0 in. opening | Cabin | - | - | - | \$6 00 |
| 2 " 6 " " | Cable | - | - | - | 6 00 |
| 3 " 0 " " | Cadet | - | - | - | 6 50 |
| 3 " 6 " " | Calico | - | - | - | 7 00 |
| 4 " 0 " " | Caprice | - | - | - | 7 50 |

DOUBLE DOORS (Car No. 84).

One piece of track for each door (complete with screws).

| | CODE WORD | | | | |
|---------------------|-----------|---|---|---|---------|
| 4 ft. 0 in. opening | Casino | - | - | - | \$12 00 |
| 5 " 0 " " | Charm | - | - | - | 12 00 |
| 6 " 0 " " | College | - | - | - | 13 00 |
| 7 " 0 " " | Cupid | - | - | - | 14 00 |
| 8 " 0 " " | Critic | - | - | - | 15 00 |

When ordering be careful to give the exact size of the opening, and state whether for Double or Single Doors.



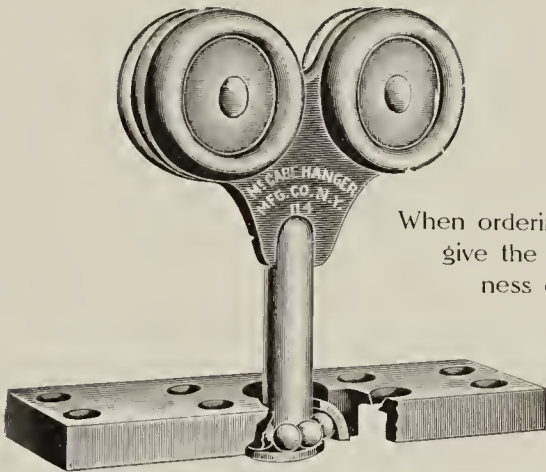
This cut shows our Ball Bearing Door Hanger as we prepare it for old buildings and pockets between brick walls, where it is impossible to reach back to fasten up the plates in the usual way. The truss rod, as shown, may be tightened up so as to stop the deflection of the back end, or pocket end, of the track. We do not make this style for doors wider than 4 feet. Headroom required $5\frac{1}{2}$ to 6 inches from bottom of spreader to top of door, either track.

We furnish this in either No. 1 or 2 style of track. Above cut shows No. 1.

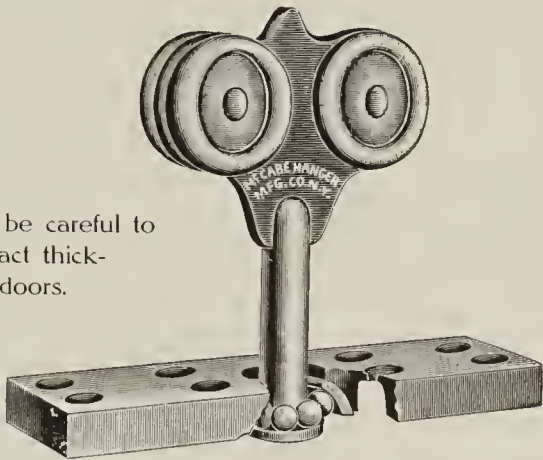


ACCORDION OR FOLDING DOOR HANGERS.

Ball Bearing Swiveled Carriage.



No. 114.



No. 113.

For No. 1 3/4 inch doors, with No. 2 track.

For 1 3/8 inch doors, with No. 1 and No. 2 track.

FIRST—The doors should not exceed three feet in width or one hundred pounds in weight.

SECOND—Any number of doors may be placed in the opening, commencing with a one-half door hinged to jamb at either side of the opening. This half door must be exactly one-half the width of the other doors, less the throw of the hinge as shown in plan B B.

THIRD—There should be one carriage on each alternate door only, and this carriage should be placed on the exact center of the top rail of the door, (see cut). To accomplish this it is best to hinge the doors together, fold them and strike a line across the centers and set carriage on this line; then when the doors are hung and folded back, hangers will be in perfect alignment and work easily. While we have successfully hung doors of much greater weight than one hundred pounds we recommend that the doors should not exceed this amount if possible, as a carriage is used on each alternate door only, and when the doors are folded the entire weight is concentrated on a few inches of track. We furnish these hangers either with No. 1 (round) or No. 2 (regular) style of track.

Distance from upper side of jamb head to under side of header, either track is 4 1/2 inches.

TESTIMONIAL.

MILLERSVILLE, PENN., March 4, 1901.

Gentlemen—The hangers sent to me are in position and are working fine. The trustees were here on Saturday and saw them working, and they have nothing but praise for the goods.

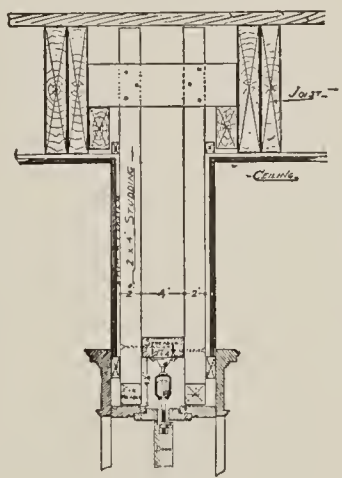
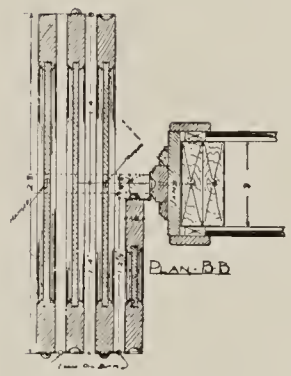
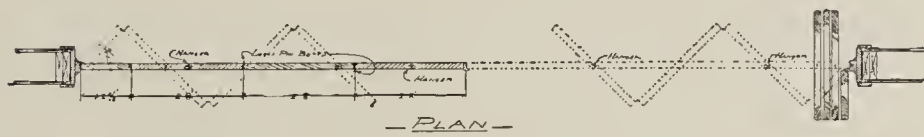
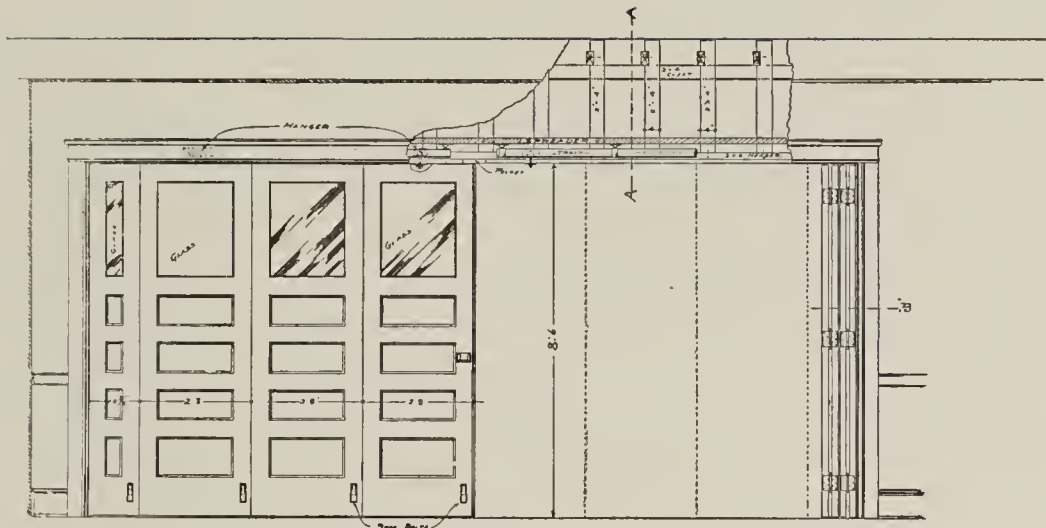
Yours truly, D. H. RAPP, (Builder).

(The above hangers were used in the Millersville Normal School Building, and each door weighs 194 pounds.)

| | CODE WORD |
|---|-----------|
| Track for Accordion Doors - - - | Diploma |
| Carriages for Accordion Doors - - - | Dollar |
| Track and Carriages complete () opening | Dome |
| Price per lineal foot, complete, with No. 1 track, list - - | \$1 25 |
| Discount _____ | |
| Price per lineal foot, complete, with No. 2 track, list - - | \$2 00 |
| Discount _____ | |

Above prices include track, overhead brackets, screws and carriages, one of the latter being allotted to every six feet.





THESE CUTS SHOW OUR DOOR HANGERS AS APPLIED TO ACCORDION DOORS FOR DIVIDING AUDITORIUMS, SCHOOL ROOMS AND CHURCH CLASS ROOMS, ETC.



DOUBLE-TREE HANGERS.

FOR SCHOOL HOUSE, WAREHOUSE
AND HEAVY BARN DOORS, AND
ARE USED WITH OUR No. 2 TRACK.

We show on opposite page our
Double-tree Carriage with Clevis
Apron used on School House
doors and Heavy work. Doors
weighing from 500 to 1,000 lbs.

PRICE LIST.

Carriages, including aprons or No. 54 plates,
(2 Carriages to the set) - - \$10 00 per set
Track, per foot, including brackets - 50 per ft.

Clevis Apron (shown on opposite page) or No. 54 extra
heavy plate (11½ in. x 2 in. x 7-16 in.) is furnished with
these hangers. No. 19 apron may also be used.

In ordering clevis aprons, always state thickness of doors
and whether or not the straps shall be spread full thickness of
door or shall be made to cut one or both straps flush into sides
of door.

The double straps are made 7 inches long.

Headroom required for Double-tree Hangers allow 6½ to
7 inches from bottom of Header to top of door.

The accompanying cut (page 13) shows four openings of
thirty feet each, filled by three doors, in one of the public
schools of Philadelphia. Slate blackboards are used in connec-
tion with these doors making the weight eight hundred pounds
each. Perfect adjustment obtained.

The method of hanging doors, and utilizing the space for
blackboards is largely used in all the new school buildings.





SCHOOL HOUSE HANGERS.

On opposite page is shown detail of operating doors for any width opening; these doors when closed form a straight line across the opening, and when open, slide back on parallel curved tracks; thereby occupying depth given to one door.

This is accomplished by our method of overhead curved tracks and special double-tree carriages. No. 2 and No. 4 track being used.

This system is being largely adopted in Public Schools slate blackboards being used in connection with the doors.

Prices on application.

TESTIMONIAL.

ADELAIDE, SOUTH AUSTRALIA, Nov. 8, 1904.

MR. GEO. ROSS FRASER,
Adelaide, Australia,

Dear Sir— We have used, during the last few years, the "McCabe Hanger" for both light and heavy running doors, and without exception they have given every satisfaction; they are simple to fix and run very smoothly.

The "Hangers" for Accordion Doors also work admirably, if accurately hung as directed in the illustrated catalogue.

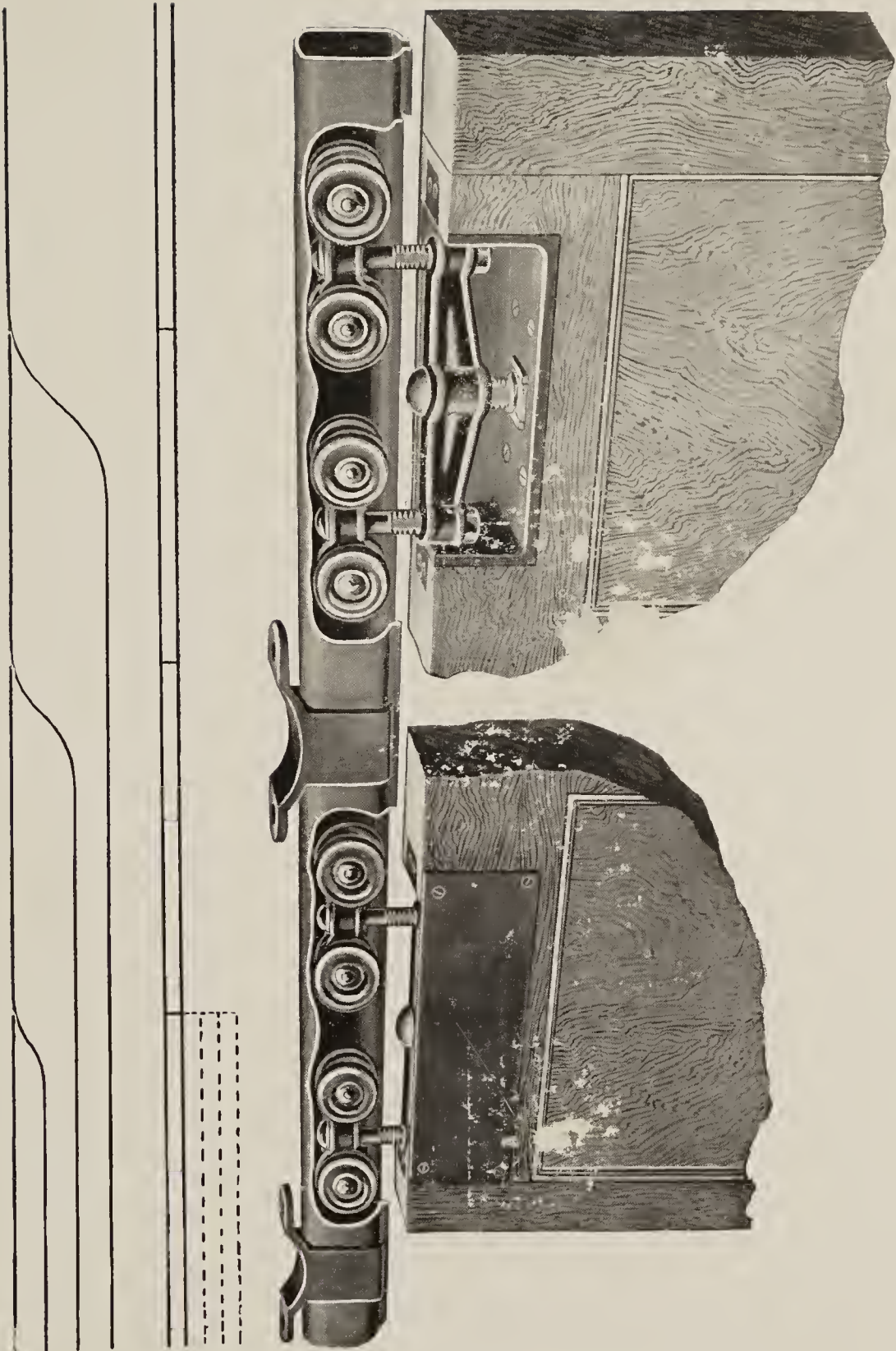
We consider the hangers a great boon to the public.

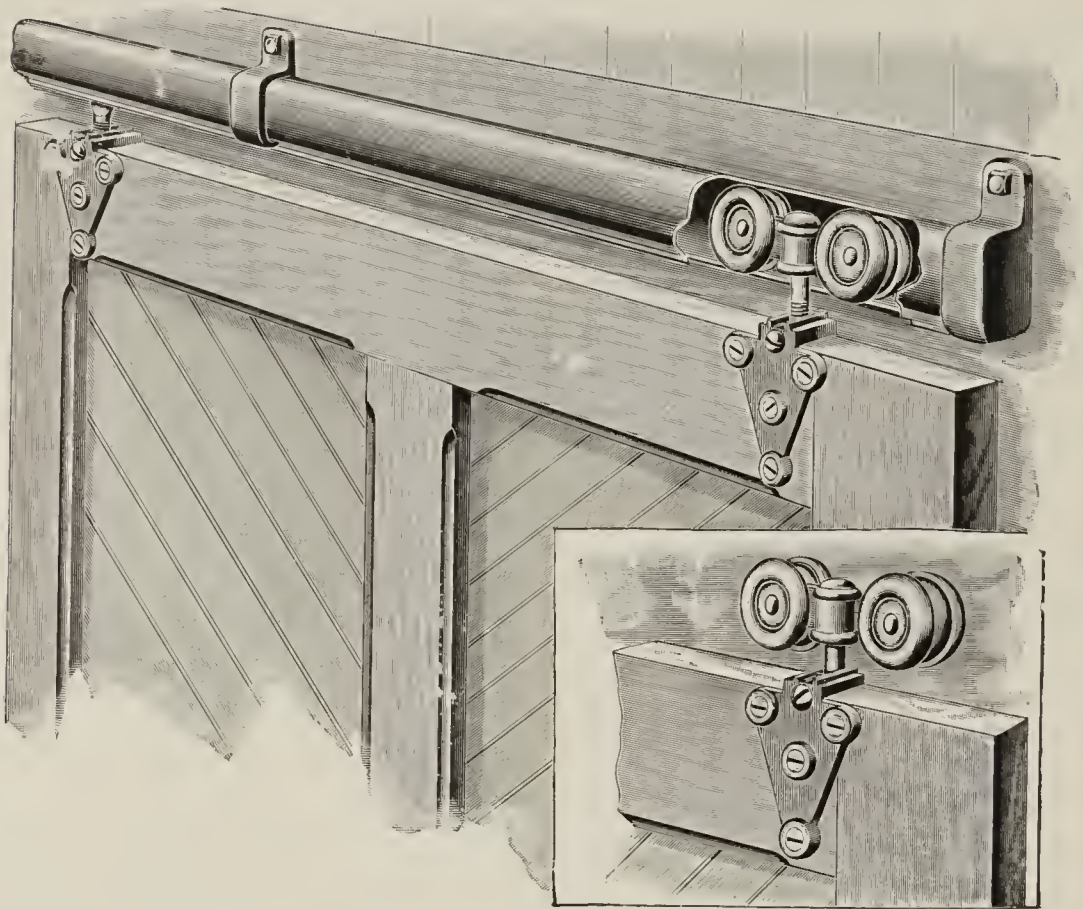
Yours truly,

ENGLISH & SOWARD.

English & Soward, leading architects of Adelaide.

Mr. Geo. Ross Fraser, representative of The McCabe Hanger Mfg. Co. in Australia.





BARN DOOR HANGERS No. 20.

With double carriage No. 84, apron No. 18, and No. 2 track, suitable for doors weighing 300 lbs. or under complete with Track, Brackets and Screws. Brackets 4 feet apart.

No. 18 malleable apron has adjustment $1\frac{3}{4}$ to $2\frac{1}{4}$ inches (thickness of doors).

SINGLE DOORS.

| SIZE OF OPENING | CODE WORD | COMPLETE SET |
|--------------------|--------------|-----------------|
| 3 ft. and under | Eager | \$5 00 |
| 4 " " | Eagle | 5 50 |
| 5 " " | Easel | 6 00 |
| 6 " " | Extol | 6 50 |
| 7 " " | Easier | 7 00 |
| 8 " " | Eaves | 7 50 |
| 9 " " | Erode | 8 00 |
| 10 " " | Epoch | 8 50 |
| 11 " " | Enroll | 9 00 |
| 12 " " | Engage | 9 50 |

DOUBLE DOORS.

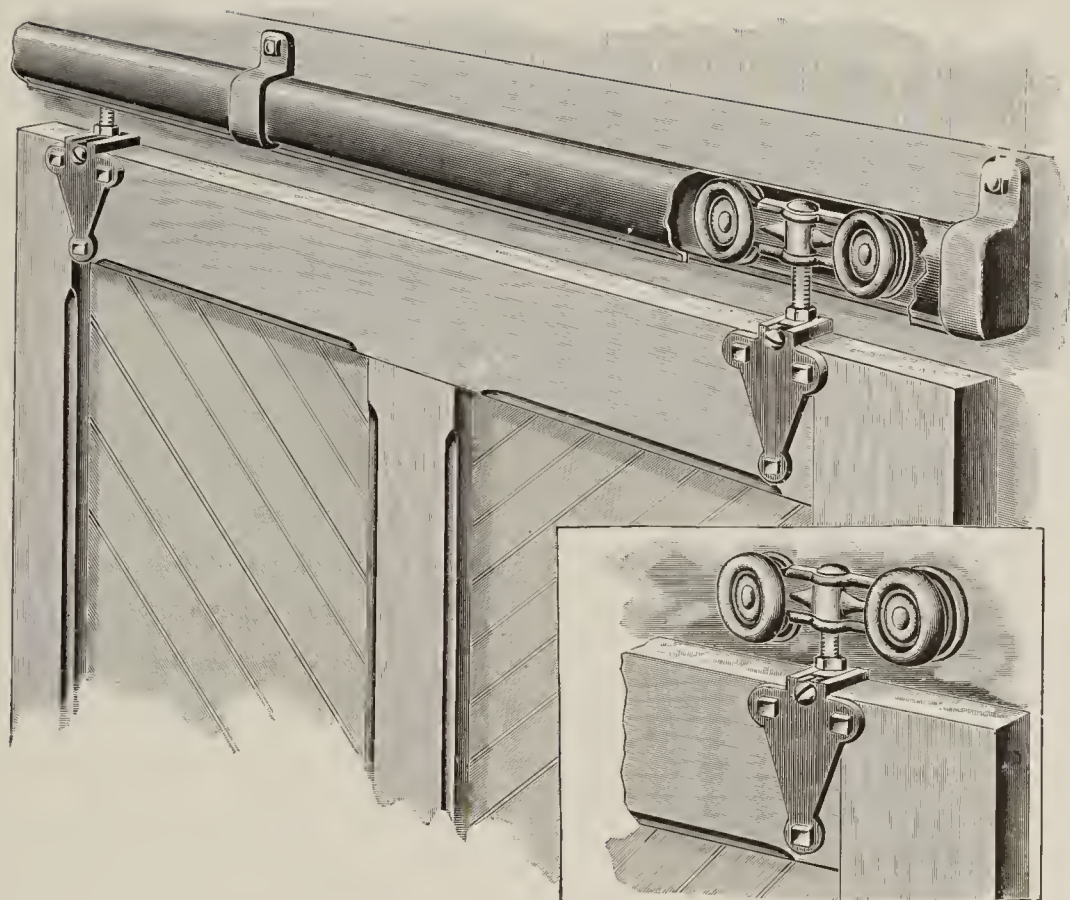
| SIZE OF OPENING | CODE WORD | COMPLETE SET |
|--------------------|--------------|-----------------|
| 5 ft. and under | Enlarge | \$ 9 00 |
| 6 " " | Enrage | 9 50 |
| 7 " " | Excuse | 10 00 |
| 8 " " | Elude | 10 50 |
| 9 " " | Effect | 11 00 |
| 10 " " | Entry | 11 50 |
| 11 " " | Equity | 12 00 |
| 12 " " | Escape | 12 50 |
| 13 " " | Estate | 13 00 |
| 14 " " | Execute | 13 50 |

Complete sets as above include Track, Brackets, Carriages, Aprons and Screws.

When ordering be careful to give the exact thickness of the door, size of opening, and state whether for double or single doors.

For detail of parts see page 33-35.

Prices for Special Sizes on Application.



BARN DOOR HANGERS No. 30.

With double carriage No. 94, apron No. 19 and No. 2 track, suitable for doors weighing 300 to 500 lbs., complete with Track, Brackets and Carriage Bolts. Brackets 2 feet apart. (For heavy barn door, or doors getting hard and constant usage we recommend the Double-tree carriage shown on page 12).

No. 19 malleable apron has adjustment $2\frac{3}{8}$ to 3 inches (thickness of doors).

SINGLE DOOR.

| SIZE OF OPENING | CODE WORD | COMPLETE SET |
|--------------------|--------------|-----------------|
| 4 ft. and under | Fade | \$ 9 00 |
| 5 " " | Fair | 10 00 |
| 6 " " | Fable | 11 00 |
| 7 " " | Face | 12 00 |
| 8 " " | Fact | 13 00 |
| 9 " " | Fail | 14 00 |
| 10 " " | Faith | 15 00 |
| 11 " " | Fame | 16 00 |
| 12 " " | Famous | 17 00 |
| 13 " " | Fancy | 18 00 |
| 14 " " | Fare | 19 00 |

DOUBLE DOORS.

| SIZE OF OPENING | CODE WORD | COMPLETE SET |
|--------------------|--------------|-----------------|
| 6 ft. and under | Farm | \$18 00 |
| 7 " " | Fashion | 18 00 |
| 8 " " | Fast | 18 00 |
| 9 " " | Fatal | 19 00 |
| 10 " " | False | 20 00 |
| 11 " " | Falter | 21 00 |
| 12 " " | Fate | 22 00 |
| 13 " " | Fathom | 23 00 |
| 14 " " | Fault | 24 00 |
| 15 " " | Favor | 25 00 |
| 16 " " | Fawn | 26 00 |

When ordering, be careful to give the exact thickness of the door, size of opening, and state whether for double or single doors.

For detail of parts see pages 33-35.

Prices for Special Sizes on Application.

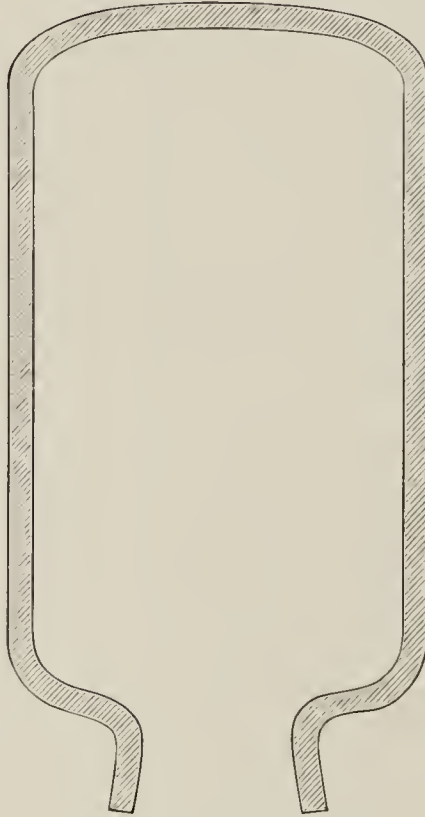


No. 60 McCABE

BALL BEARING BARN, FIRE, PIER AND WAREHOUSE

DOOR HANGERS

The above hangers are designed especially for heavy Barn, Fire, Pier and Warehouse Doors, and are used with our No. 4 Track as shown herewith and on opposite page. Suitable for doors weighing from 800 to 1500 pounds.



Full Size of No. 4 Track,
Made of 12 Gauge Steel.

DIRECTIONS FOR ORDERING

Give thickness of doors, exact width of opening, and state whether hangers are for double or single doors, also whether double or single strap aprons are desired.

PRICE LIST.

| | | | |
|---|---|---|---------|
| Carriages with double or single strap aprons, per pair, | - | - | \$10.00 |
| Malleable Brackets, each, | - | - | .80 |
| No. 4 Track, per foot. | - | - | .50 |

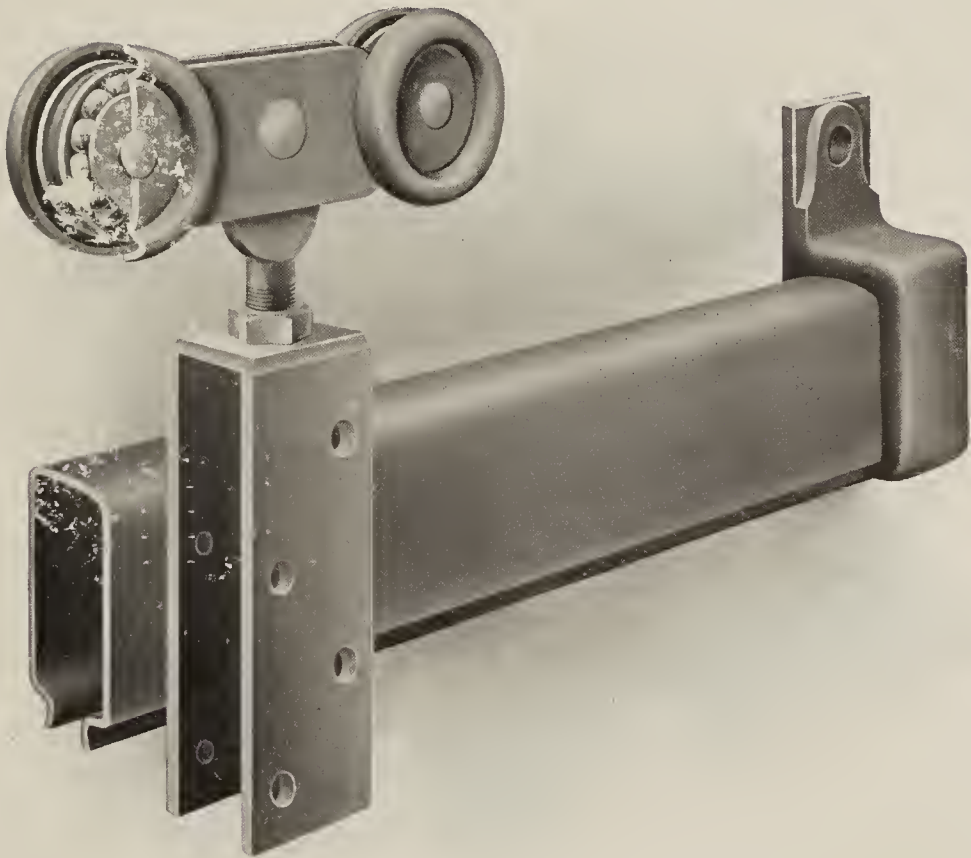
For Fire Doors, Automatic Fittings as shown on page 21 are used in connection with the above hangers.



HEAVY

BARN, FIRE, PIER AND WAREHOUSE

DOOR HANGERS





FIRE DOOR HANGERS.

The following illustrations show the door and trimmings together with automatic fittings. The Fusible Link is always in the opening whatever position the door may be in.

Wood ignites at 700 degrees; the link fuses at 160 degrees releasing the bolt when the door by its own gravity runs down the inclined track and by the aid of guides and stops is wedged firmly and tightly over the opening.

The track is No. 13 gauge cold drawn steel and is secured by brackets every twenty inches fastened by expansion bolts. When the wall is sixteen inches or less in thickness it is necessary to bolt through. The incline of the track should be half inch to the foot.

FIRE DOOR HANGERS No. 40.

(No. 2 Track)

With Forged Aprons and Automatic Hangings.

SINGLE DOORS.

(One side of opening only.)

| SIZE OF OPENING | CODE WORD | COMPLETE SET |
|--------------------|---------------|-----------------|
| 4 feet - - | Gad - - - | \$16 00 |
| 5 " - - | Gaily - - - | 17 00 |
| 6 " - - | Gain - - - | 18 00 |
| 7 " - - | Gallant - - - | 19 00 |
| 8 " - - | Gallery - - - | 20 00 |
| 9 " - - | Gallic - - - | 21 00 |

SINGLE DOORS.

(One side of opening only.)

| SIZE OF OPENING | CODE WORD | COMPLETE SET |
|--------------------|--------------|-----------------|
| 10 feet - - | Garden - - - | \$22 00 |
| 11 " - - | Garnet - - - | 23 00 |
| 12 " - - | Gas - - - | 24 00 |
| 13 " - - | Gate - - - | 25 00 |
| 14 " - - | Gaze - - - | 26 00 |

For Price List of Hangers for doors on both sides of opening, double the above list.

Above complete sets include Track, Brackets, Carriages, Aprons, Guide, Binders, Flush Door Pull and Handle and Automatic Closing Device (without bolts for wall).

Automatic Closing Device only, List, \$3 50—Code Word: Galvanic.

Binders and Guide Rollers only, List, \$4 50—Code Word: Glow.

When ordering, state whether door slides to the right or left, and thickness of same.

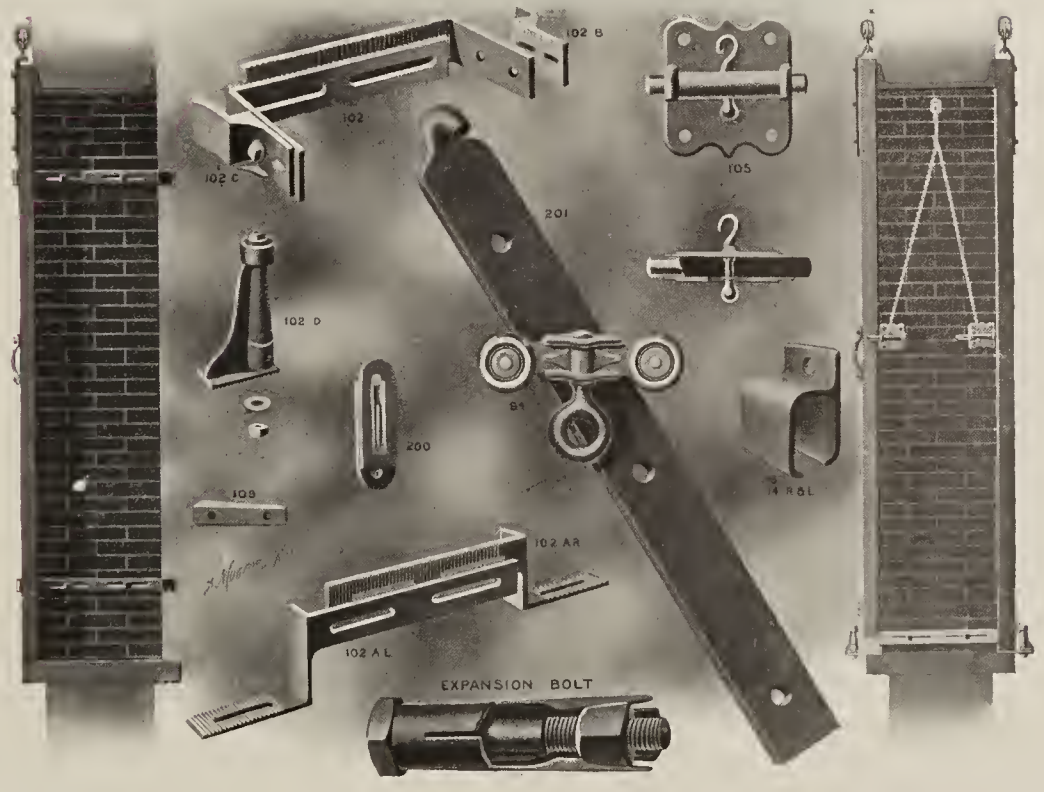
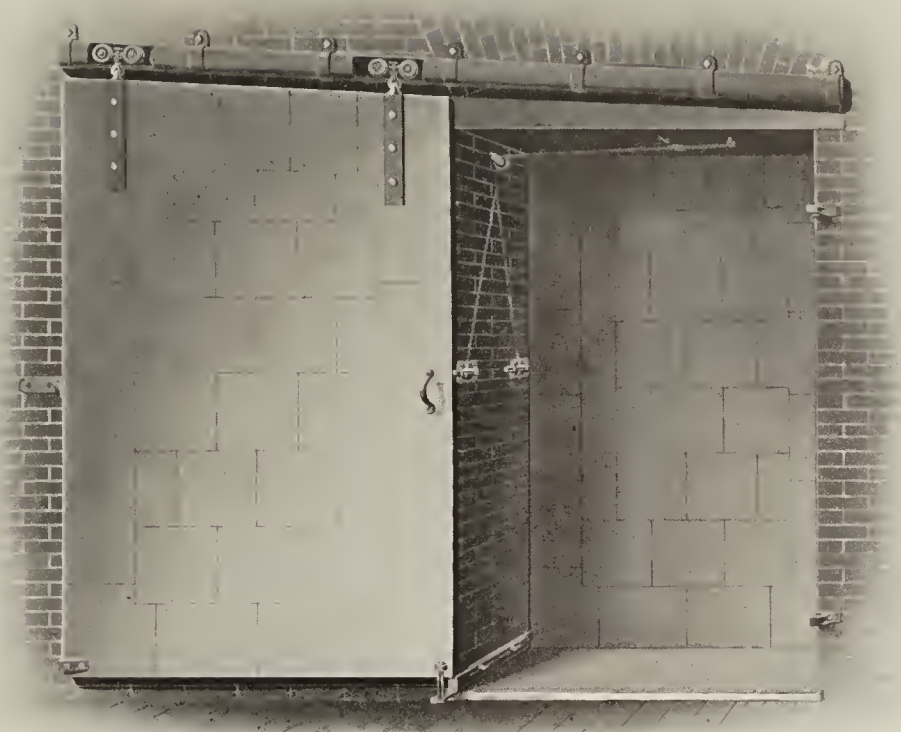
Details of Fire Door Fittings.

(Shown opposite.)

| | | | |
|--------------------|-------------------------|-----------------|-------------------------|
| No. 102B - - | Binder for 2 inch doors | No. 201 - - | Apron for 2 inch doors |
| No. 102C - - | Binder for 3 inch doors | No. 202 - - | Apron for 3 inch doors |
| No. 102 - - | - - - Binder | No. 13 & 14 - - | Right and Left Brackets |
| No. 102D - - | Guide Roll and Pedestal | No. 94 - - | - - Carriage and eye |
| No. 102A Left - - | - - Guide roll frame | No. 200 - - | Fusible Link with hooks |
| No. 102A Right - - | - - Guide roll frame | No. 109 - - | - - Binder wedge |
| No. 105 - - | - - - Lock | | |

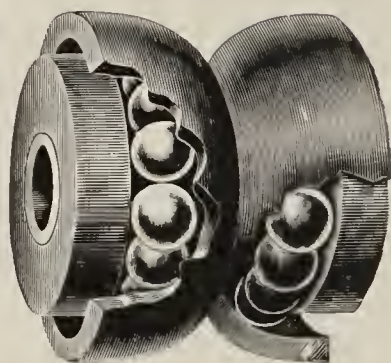
The Hangers shown on page 17 are also used for Fire Doors where forged Aprons and Expansion Bolts are not desired.

For Fire Door Hangers and Flat track, see page 22.





We herewith show Ball Bearing Wheel used on Flat Track for Elevator Doors, Fire Doors, (as shown on opposite page) and overhead carrying purposes.



FIRE DOOR HANGERS No. 50.

With Deep Grooved 5 in. Diameter Wheel and Flat Track $\frac{3}{8}$ in. x $3\frac{1}{2}$ in. as shown on opposite page.

SINGLE DOORS.

(One side of opening only.)

| SIZE OF OPENING | CODE WORD | COMPLETE SET |
|--------------------|--------------|-----------------|
| 4 feet - - | Goal - - | \$16 00 |
| 5 " - - | Goblin - - | 17 00 |
| 6 " - - | Gold - - | 18 00 |
| 7 " - - | Gondola - - | 19 00 |
| 8 " - - | Gong - - | 20 00 |
| 9 " - - | Gorge - - | 21 00 |

SINGLE DOORS.

(One side of opening only.)

| SIZE OF OPENING | CODE WORD | COMPLETE SET |
|--------------------|--------------|-----------------|
| 10 feet - - | Gothic - - | 22 00 |
| 11 " - - | Govern - - | 23 00 |
| 12 " - - | Gorilla - - | 24 00 |
| 13 " - - | Gossip - - | 25 00 |
| 14 " - - | Gorgeous - - | 26 00 |

For Price List of Hangers for doors on both sides of opening, double the above list.

Above sets include track, brackets, hangers, guide, stops, flush pull and handle and automatic fittings as shown on opposite page (without bolts for wall).

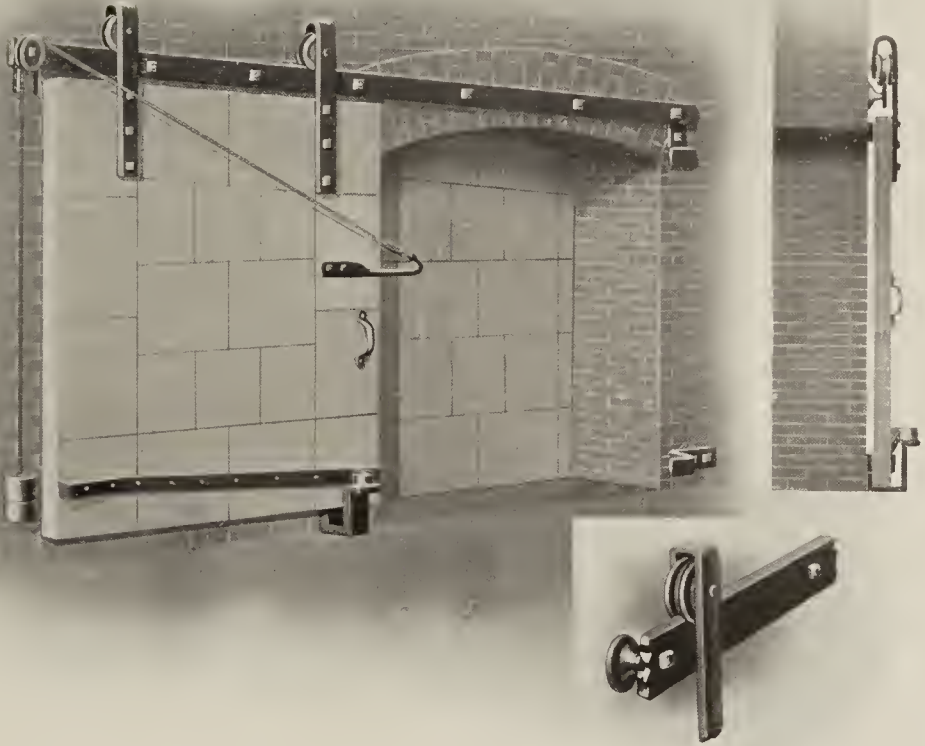
Fixtures as shown in Opposite Cut without Track and Brackets.

HANGERS—Pendant, $3\frac{1}{2}$ x $\frac{3}{8}$ in. 22 in. long. Wheel, 5 inches in diameter, ball-bearing, \$13.00
TRACK— $3\frac{1}{2}$ x $\frac{3}{8}$ inches, including brackets, per foot - - - - - .40

This hanger is designed especially for heavy Barn and Warehouse doors and for Fire doors.



FIRE DOOR HANGERS.



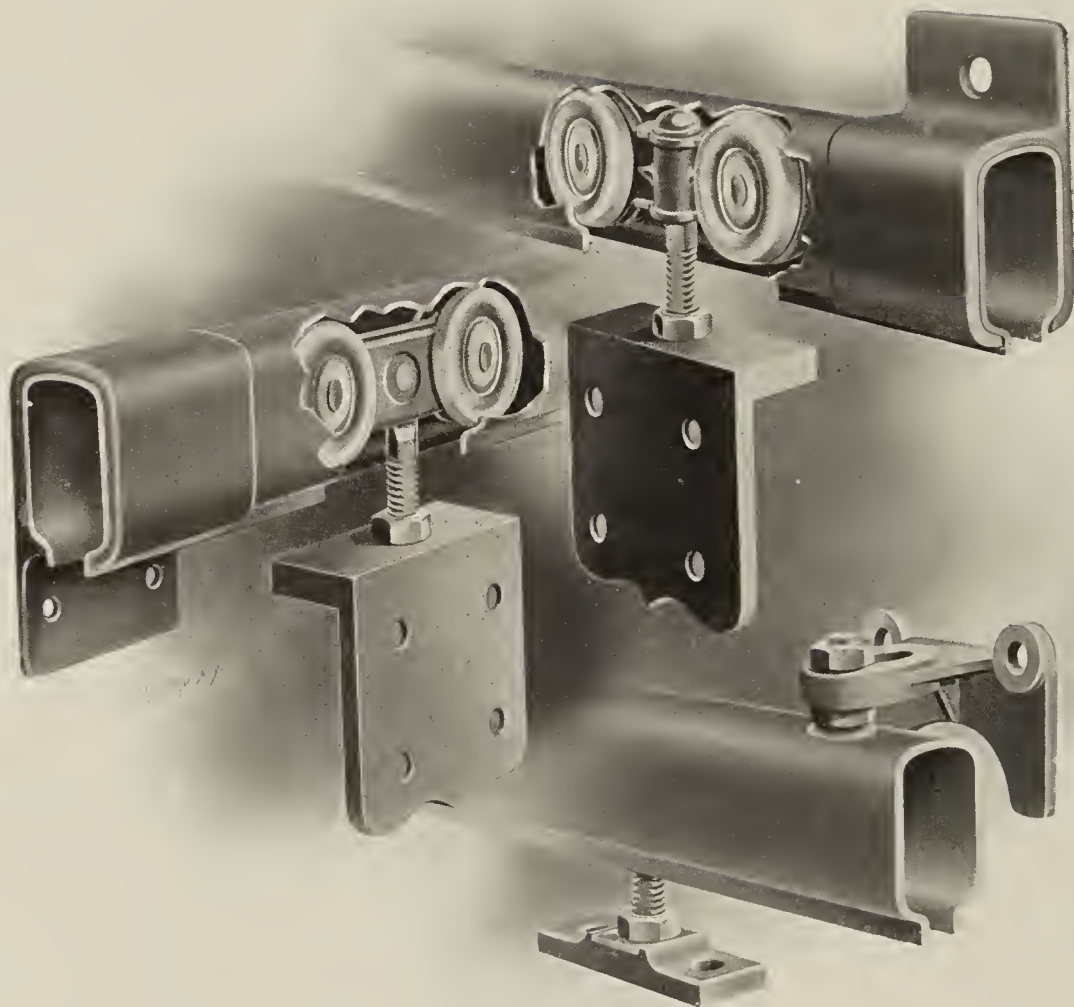
This illustration shows the door and trimmings operated on our flat track, ball bearing wheels and forged aprons.

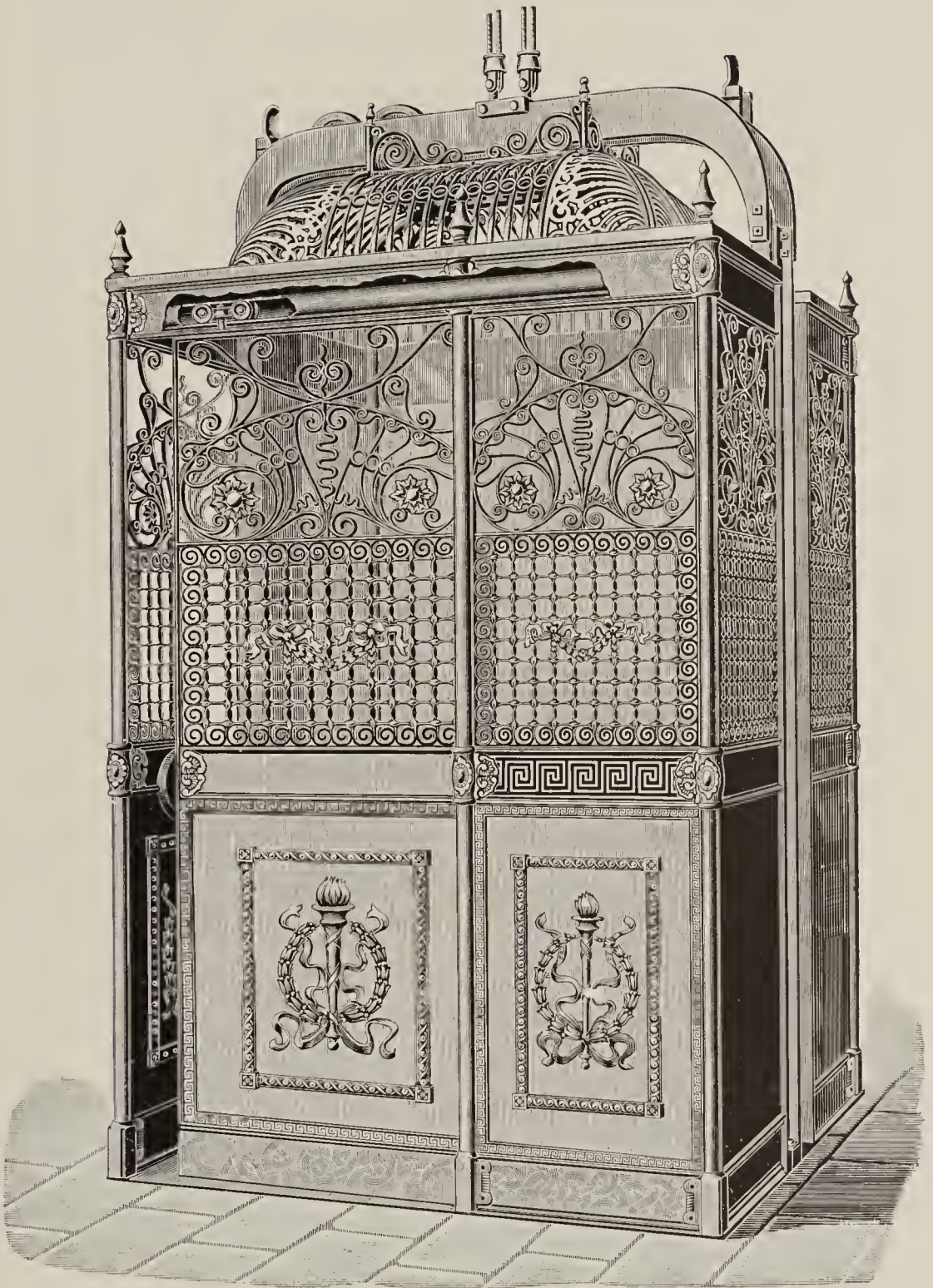
With this equipment the door is counter-balanced in any desired position.

The Fusible Link is attached to front edge of door and is thus exposed to heat from either side of opening. This track should be bolted through the wall or else held by expansion bolts and placed on an incline of from one-half to three-quarters of an inch to the foot, according to weight and size of doors.

Fixtures should be attached as shown in cut.

These hangers are used where the board of Fire Underwriters require a flat track.





We show in accompanying cut our Elevator Door Hanger in position. It is simple, durable and a labor saver. Very little time is required to hang a door with the McCabe Hanger. There is nothing to get out of order, and all the bearings are case hardened and ground.



ELEVATOR DOOR HANGERS.

PRICE LIST.

For 3 feet single Doors and under requiring 6 feet of track and two carriages and plates as follows:

| | | CODE WORD | LIST |
|--|-----|-----------|--------|
| Plain Track, No. 10 Carriages and No. 96 or 31 G Plates | - - | Kindred | \$3 50 |
| Plain Track and Carriages Nos. 84 and 55 or 31 G Plates | - - | Kindle | 4 00 |
| Track with three screws and No. 10 Carriages and No. 96 or 31 G Plates | | Kingdom | 4 00 |



| | | | |
|---|-------|---|------|
| Track with three screws and Carriages Nos. 84 and 55 or 31 G Plates | Koran | - | 4 50 |
|---|-------|---|------|



| | | | |
|---|------|---|--------|
| Track with three brackets and Carriages Nos. 84 and 55 or 31 G Plates | Know | - | \$5 00 |
|---|------|---|--------|

When No. 81 Angles are desired add 50 cents per set, (3 Angles to the set).

When Aprons No. 97 or No. 18 are desired instead of plates for the top of the doors add 50 cents per set, (2 Aprons to the set).

When No. 94 Carriages are desired instead of No. 84, add 50 cents per set.

Additional Track, 25 cents per foot. Additional Brackets, 30 cents each.

Adjustable Stop, No. 100, 30 cents. Adjustable Stop, No. 205, 30 cents.

Steel Wheels are furnished on all Elevator Door Hangers, unless fiber is specified.

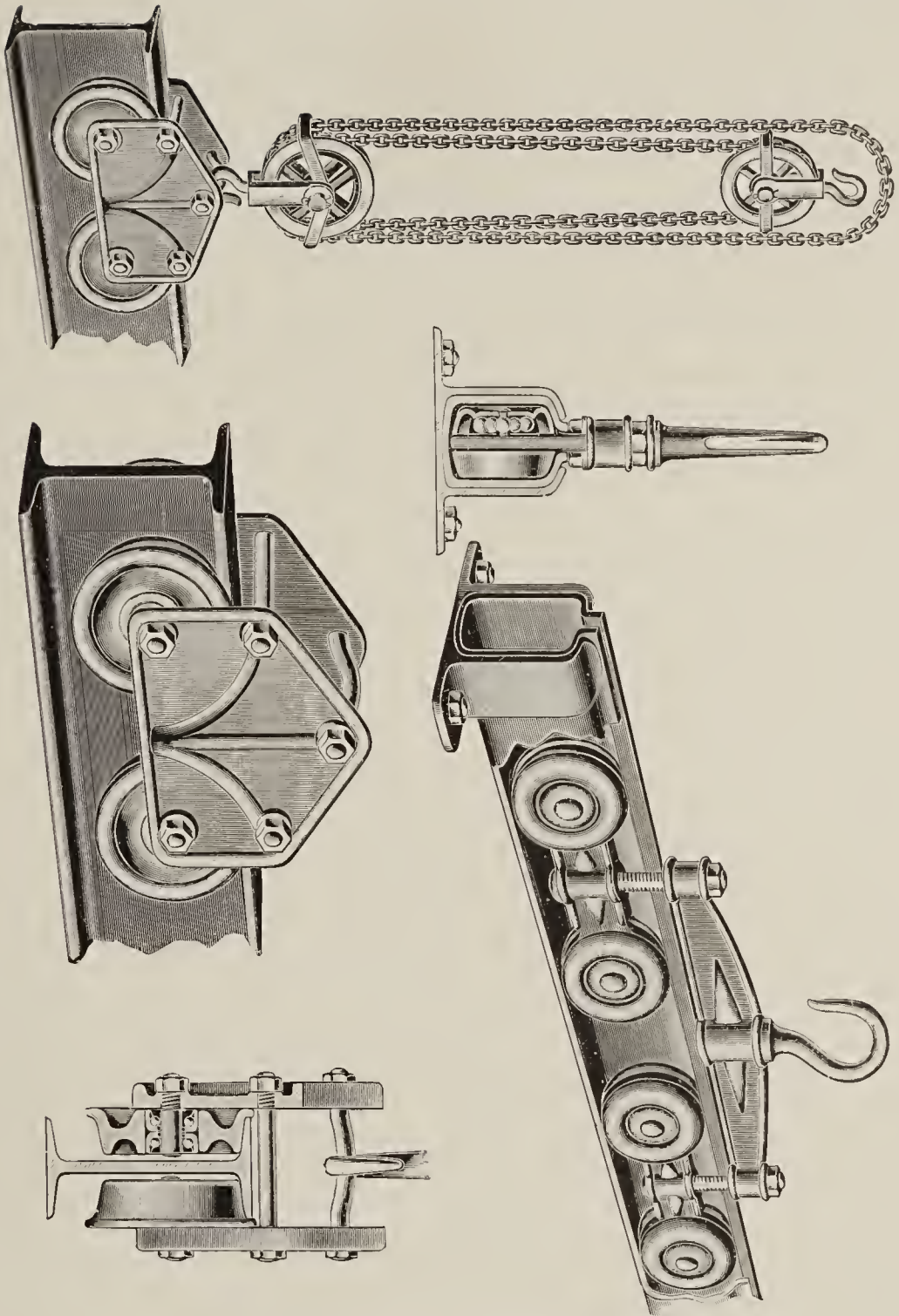
For Carriages with Fiber Wheels add \$1.00 per set.

No. 97 Aprons suitable for doors $1\frac{3}{8}$ to $1\frac{3}{4}$ inches thick.

No. 55 Plate ($1\frac{1}{4}$ inches wide) for wood and fire-proof doors.

No. 31 G Plate ($1\frac{1}{8}$ inches wide) for iron doors and gates.

No. 81 angle-iron, lateral adjustment, $\frac{3}{4}$ inch.



CARRYING DEVICES.

I-Beam Trolley, (for 6 in. I-beam) each, list, \$20.00. Double Tree Carriage, each, list, \$5.00.
Track per foot including Brackets, list, \$0.50.

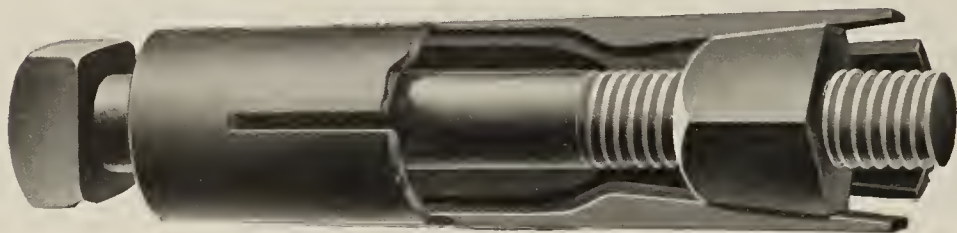
Our six-inch I-Beam Trolley, has a carrying capacity of 2,000 pounds. We supply heavier ones with a still greater carrying capacity and for different size beams on application, also I-beam track if desired.



THE McCABE EXPANSION BOLT.

For fastening all kinds of Construction to Brick or Stone.

IT IS SIMPLE AND STRONG.



Bolt after being Expanded, showing Inclined Ways

The shell is one piece and made of malleable iron, therefore it cannot be broken or lost in using. Any U. S. Standard bolt will fit our hexagon nut, consequently bolt can be changed without changing shell and nut.

Try it—Sample sent on application.

PRICE LIST PER HUNDRED.

With square, round or flat countersunk heads.

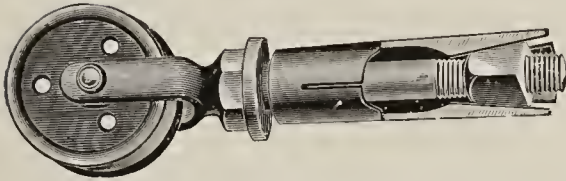
| LENGTH | CODE WORD | 3-16 CAT | 1-4 BAT | 5-16 DOG | 3-8 GOAT | 1-2 COW | 5-8 HORSE | 3-4 MOUSE | 1 in. SHEEP |
|-----------------|--------------|-------------|------------|-------------|-------------|--------------|--------------|--------------|----------------|
| 1 | | \$ 6 00 | | | | | | | |
| 1 1/4 | Mab ... | 6 00 | | | | | | | |
| 1 1/2 | Mace... | 6 00 | | | | | | | |
| 1 3/4 | Magic.. | 6 00 | \$ 7 00 | | | | | | |
| 2 | Maid... | 6 00 | 7 00 | \$ 9 00 | | | | | |
| 2 1/2 | Major.. | 6 00 | 8 00 | 9 00 | | | | | |
| 3 | Make... | 6 00 | 8 00 | 9 00 | \$10 00 | | | | |
| 3 1/2 | Malady.. | | 8 00 | 9 00 | 10 00 | | | | |
| 4 | Malace.. | | 8 00 | 9 00 | 10 00 | \$17 00 | | | |
| 4 1/2 | Mallet.. | | | 10 00 | 10 00 | 17 00 | | | |
| 5 | Manage.. | | | 10 00 | 11 00 | 17 00 | \$24 00 | \$34 00 | |
| 6 | Mania... | | | 10 00 | 11 00 | 17 00 | 24 00 | 34 00 | \$130 00 |
| 7 | Manor... | | | | 11 00 | 18 00 | 24 00 | 35 00 | 135 00 |
| 8 | Mansion.. | | | | 11 00 | 18 00 | 25 00 | 36 00 | 140 00 |
| 9 | Marble... | | | | | 18 00 | 25 00 | 36 00 | 145 00 |
| 10 | March... | | | | | 18 00 | 25 00 | 36 00 | 150 00 |
| 11 | Market... | | | | | 19 00 | 25 00 | 36 00 | 155 00 |
| 12 | Marry... | | | | | 19 00 | 26 00 | 37 00 | 160 00 |
| 13 | Marsh... | | | | | 19 00 | 26 00 | 37 00 | 165 00 |
| 14 | Martyr... | | | | | 20 00 | 26 00 | 37 00 | 170 00 |
| 15 | Martial.. | | | | | 20 00 | 26 00 | 37 00 | 175 00 |
| 16 | Marvel... | | | | | 20 00 | 27 00 | 38 00 | 180 00 |
| 17 | Meal... | | | | | 20 00 | 27 00 | 38 00 | 185 00 |
| 18 | Medal... | | | | | 21 00 | 27 00 | 38 00 | 190 00 |
| 19 | Medium... | | | | | | 27 00 | 39 00 | 195 00 |
| 20 | Memory... | | | | | | 28 00 | 39 00 | 200 00 |
| Length of Shell | | 1 in. | 1 1/2 in. | 2 in. | 2 & 2 3/4 | 2 1/2, 3 1/2 | 4 in. | 4 in. | 6 in. |
| Diam. of Shell | | 3/8 in. | 1/2 in. | 5/8 in. | 3/4 in. | 15-16 in | 1 1/8 in. | 1 1/4 in. | 1 7/8 in. |

Extension Shells for Expansion Bolts 3/8 to 3/4 x 2 inches.



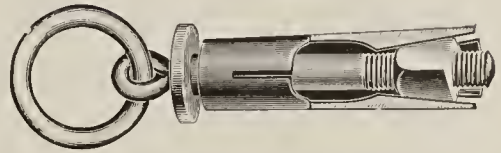
We show here Expansion Bolts arranged, with Hitching Rings, Eye Bolts, Hooks and Pulleys. These can be made in any size on application.

PULLEYS.



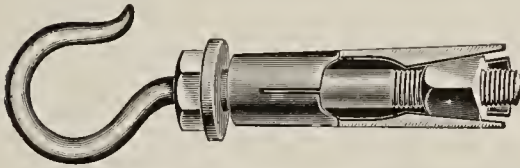
| STOCK SIZE | | LENGTH OF SHELLS | DIAMETER OF SHELL | PRICE PER 100 |
|-------------------|-------|------------------------|-------------------------|---------------------|
| $\frac{3}{8}$ in. | 5 in. | $2\frac{3}{4}$ in. | $\frac{3}{4}$ in. | \$60 00 |
| $\frac{1}{2}$ in. | 4 in. | $3\frac{1}{2}$ in. | $\frac{15}{16}$ in. | 70 00 |

HITCHING RINGS.



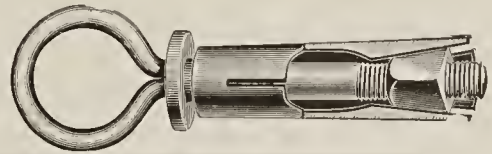
| STOCK SIZE | | LENGTH OF SHELLS | DIAMETER OF SHELL | PRICE PER 100 |
|-------------------|-------|------------------------|-------------------------|---------------------|
| $\frac{3}{8}$ in. | 5 in. | $2\frac{3}{4}$ in. | $\frac{3}{4}$ in. | \$50 00 |
| $\frac{1}{2}$ in. | 4 in. | $3\frac{1}{2}$ in. | $\frac{15}{16}$ in. | 55 00 |

HOOKS.



| STOCK SIZE | | LENGTH OF SHELLS | DIAMETER OF SHELL | PRICE PER HUNDRED |
|--------------------|----------|-----------------------|----------------------|----------------------|
| $\frac{3}{8}$ inch | 5 inches | $2\frac{3}{4}$ inches | $\frac{3}{4}$ inch | \$50 00 |
| $\frac{1}{2}$ inch | 4 inches | $3\frac{1}{2}$ inches | $\frac{15}{16}$ inch | 55 00 |

EYE BOLTS.



EXPANSION BOLTS IN BRASS.

Square, Round or Flat Countersunk Heads for the Marble and Plumbers Trade.



PRICE LIST PER HUNDRED.

| LENGTH | $\frac{3}{16}$ inch | $\frac{1}{4}$ inch |
|----------------|---------------------|--------------------|
| 1 | \$ 9 00 | |
| $1\frac{1}{4}$ | 9 00 | \$14 00 |
| $1\frac{1}{2}$ | 9 00 | 14 00 |
| $1\frac{3}{4}$ | 9 00 | 14 00 |
| 2 | 9 00 | 14 00 |
| $2\frac{1}{2}$ | 9 00 | 15 00 |
| 3 | 10 00 | 15 00 |



CEILING LADDERS.

One Set Ladder Attachment.....\$10.00
Code Word: Lodge.

Finished Ash Ladders\$1.50 per ft.
Code Word: Lumber.

Finished Oak Ladders.....\$2.00 per ft.
Code Word: Laurel.

Track25c per ft.
Brackets35c each

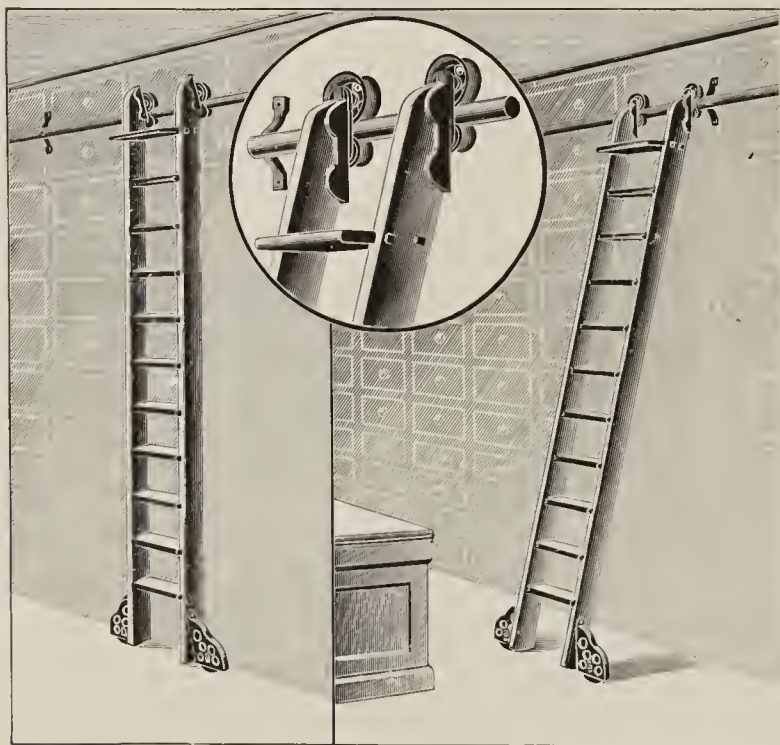
SHELF LADDERS

One set of Ladder Attachments...\$10.00
Code Word: Label.

Finished Ash Ladders.....\$1 50 per ft.
Code Word: Lament.

Finished Oak Ladders.....\$2.00 per ft.
Code Word: Loyal.

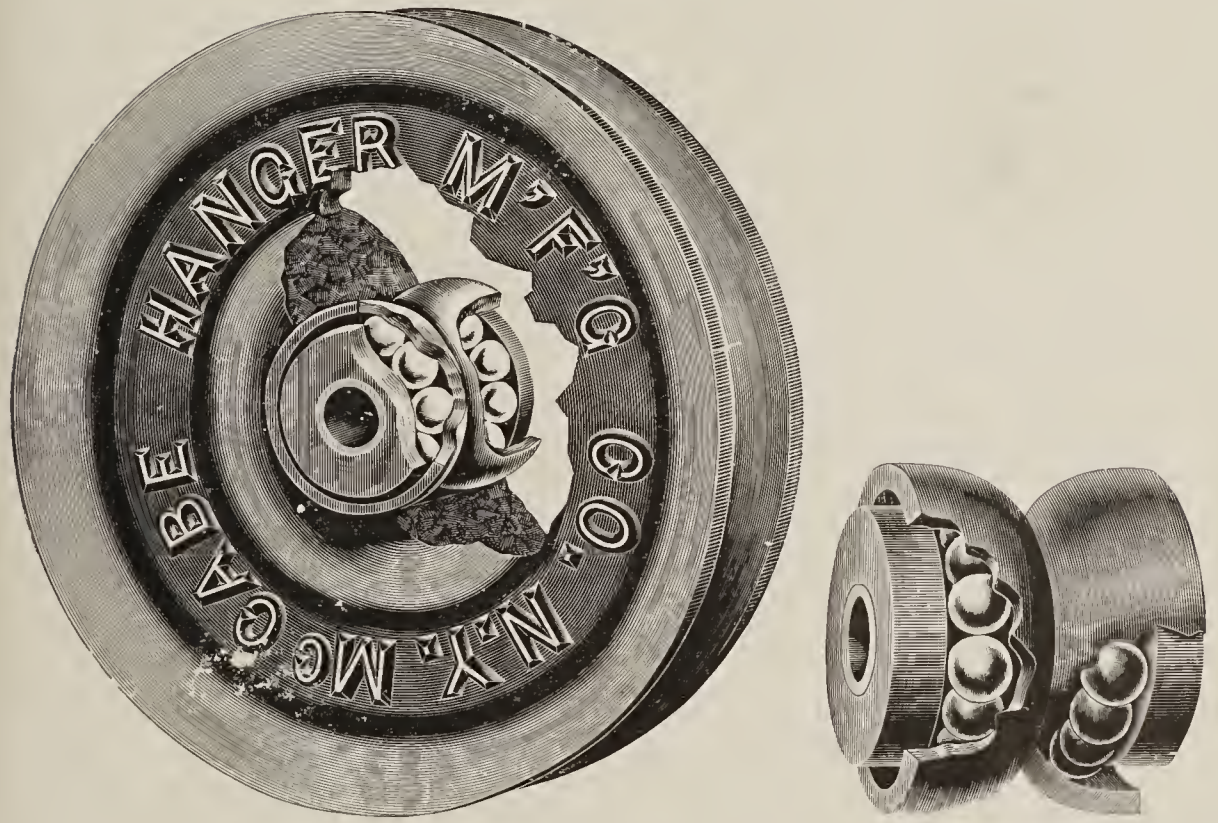
Track including Brackets.....50c per ft.



This Ladder will give entire satisfaction. Rolls very easily, quietly and requires very little space. It is adjustable. Will roll while standing upright or inclined. Cannot get off the track or tip over.

BALL-BEARING SHEAVE WHEELS.

We manufacture a complete line of wheels with ball-bearings for use in Meat Markets, Abattoirs, etc. Ball-bearing Sheave wheels are of particular value on Rope Drives, Overhead Trolleys and work of a similar character.



| | | | | | | | | |
|----------|--------------|--------|---------|-------|-----------|-------------------|--------------|--------|
| No. 80A. | Ball-Bearing | Sheave | Wheels, | 4 in. | diameter, | 5-16 in. | Balls, each, | \$1 50 |
| No. 80B. | " | " | " | 5 in. | " | 5-16 in. | " " | 1 75 |
| No. 80C. | " | " | " | 6 in. | " | 5-16 in. | " " | 2 00 |
| No. 80D. | " | " | " | 4 in. | " | $\frac{3}{8}$ in. | " " | 4 00 |
| No. 80E. | " | " | " | 5 in. | " | $\frac{3}{8}$ in. | " " | 4 50 |
| No. 80F. | " | " | " | 6 in. | " | $\frac{3}{8}$ in. | " " | 5 00 |

For heavy work, $\frac{3}{8}$ inch bearing should be used.

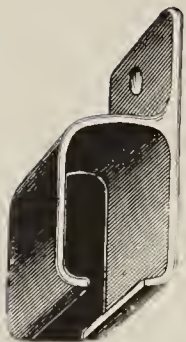
Also ball-bearings for all kinds of construction.

CUTS OF PARTS.

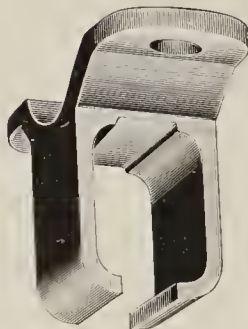


10

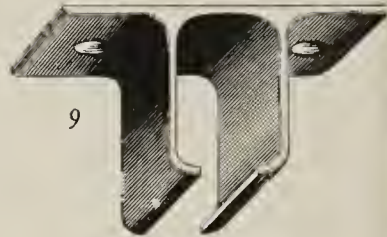
10



11A Right 11B Left



16



9

8 Solid End Bracket



104

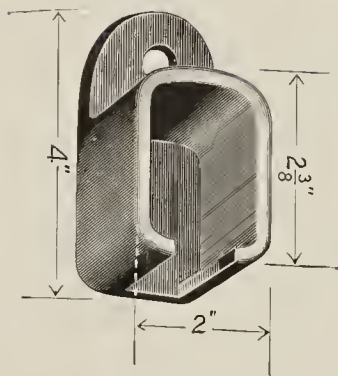


12

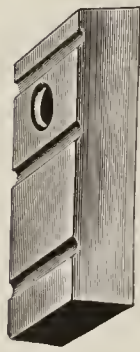
12A Right 12B Left



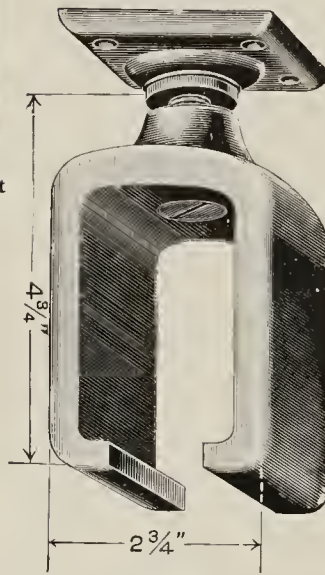
78



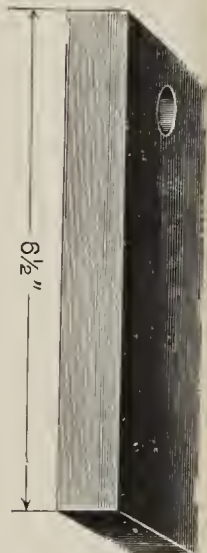
52



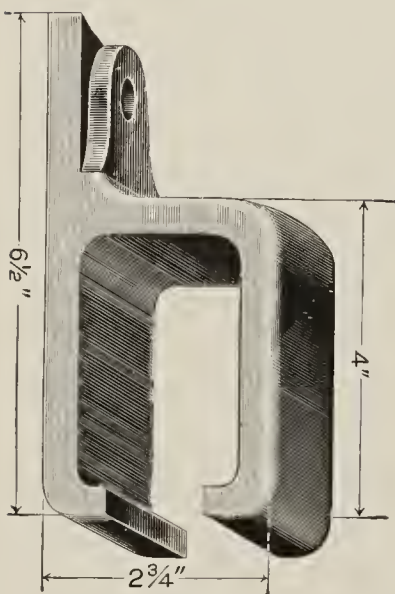
15 & 15A



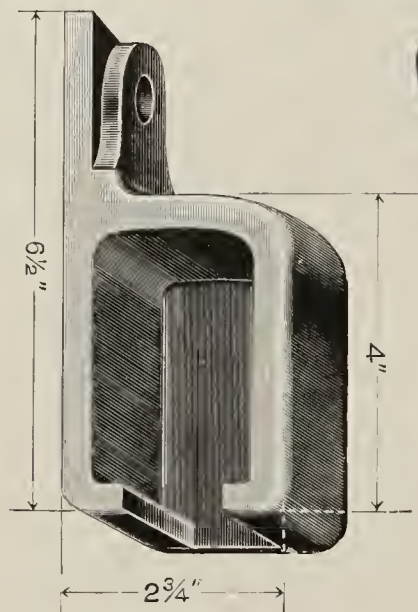
226



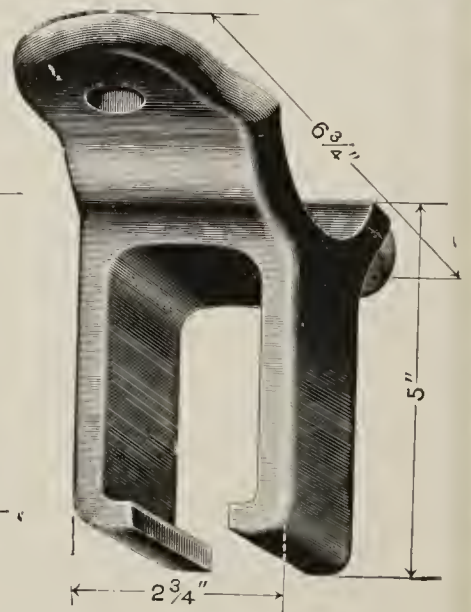
58



223



224A Right 224B Left



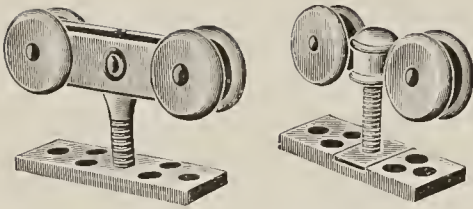
225



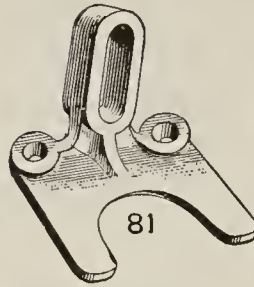
DETAIL OF PARTS.

| NUMBER | | PRICE LIST |
|--------|--|------------|
| 8 | Solid overhead bracket (end). For No. 2 Track, Malleable | \$0 30 |
| 9 | Solid overhead bracket (centre). " " " | 30 |
| 10 | Center or open side wall bracket. " " " | 30 |
| 11A | Right end closed side wall bracket " " " | 30 |
| 11B | Left end closed side wall bracket " " " | 30 |
| 12 | Open reverse side wall bracket " " " | 30 |
| 12A | Right end closed reverse side wall bracket. For No. 2 Track, Malleable..... | 30 |
| 12B | Left end closed reverse side wall bracket. For No. 2 Track, Malleable..... | 30 |
| 15 | Packing plate, $\frac{1}{2}$ in. thick, used in conjunction with brackets No. 10, 11..... | 20 |
| 15A | Packing plate, $\frac{3}{4}$ in. thick, used in conjunction with brackets No. 10, 11..... | 20 |
| 16 | Open parallel ear bracket. For No. 2 Track.....Malleable | 30 |
| 52 | Right angle side wall bracket. " " "..... | 30 |
| 58 | Packing plate, $\frac{1}{2}$ in. thick, used in conjunction with brackets No. 223, 224..... | 40 |
| 78 | Sleeve (6 in. long). for No. 2 Track..... | 30 |
| 104 | Overhead adjusting bracket. For No. 2 Track. Malleable | 30 |
| 223 | Center or open side wall bracket. For No. 4 Track " | 80 |
| 224A | Right end closed side wall bracket. " " " | 80 |
| 224B | Left end closed side wall bracket. " " " | 80 |
| 225 | Open parallel ear bracket. " " " | 80 |
| 226 | Overhead adjusting bracket. " " " | 80 |

CUTS OF PARTS.



10A Carriage with 96 plate 2 Carriage with 55 plate



81



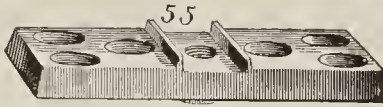
Clevis Apron



19 Heavy



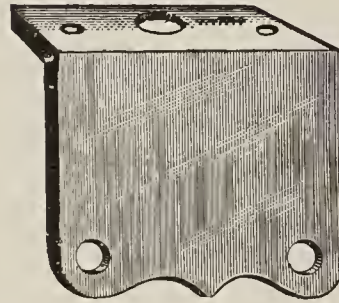
18 Light



55



5



97



3 & 5

6



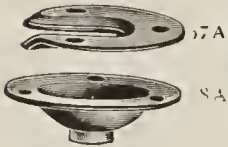
6



31 G



32



17A

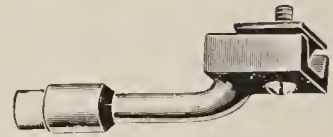
18A



66



4



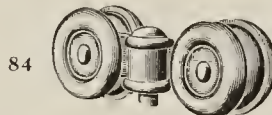
205



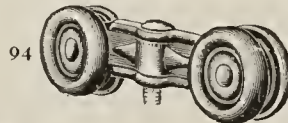
67



68



84



94



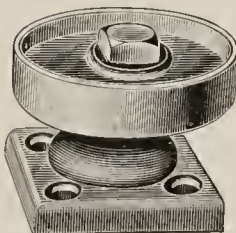
85



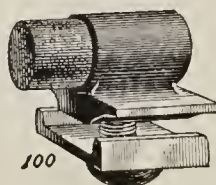
56



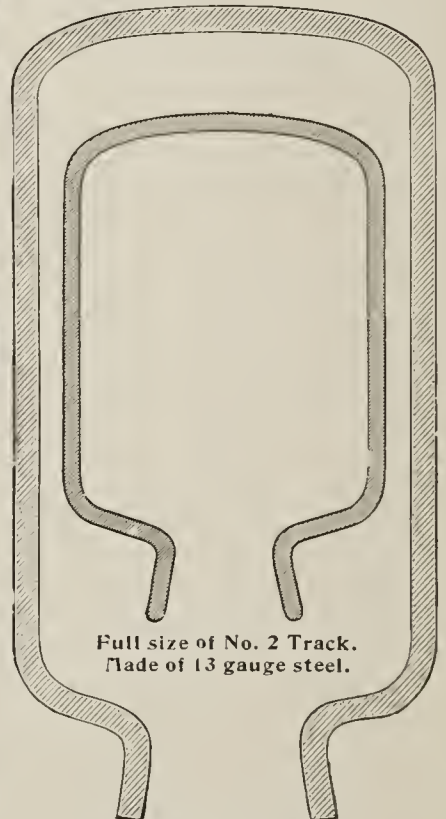
76



Guide Roller



100



Full size of No. 2 Track.
Made of 13 gauge steel.

Full size of No. 4 Track.
Made of 12 gauge steel.

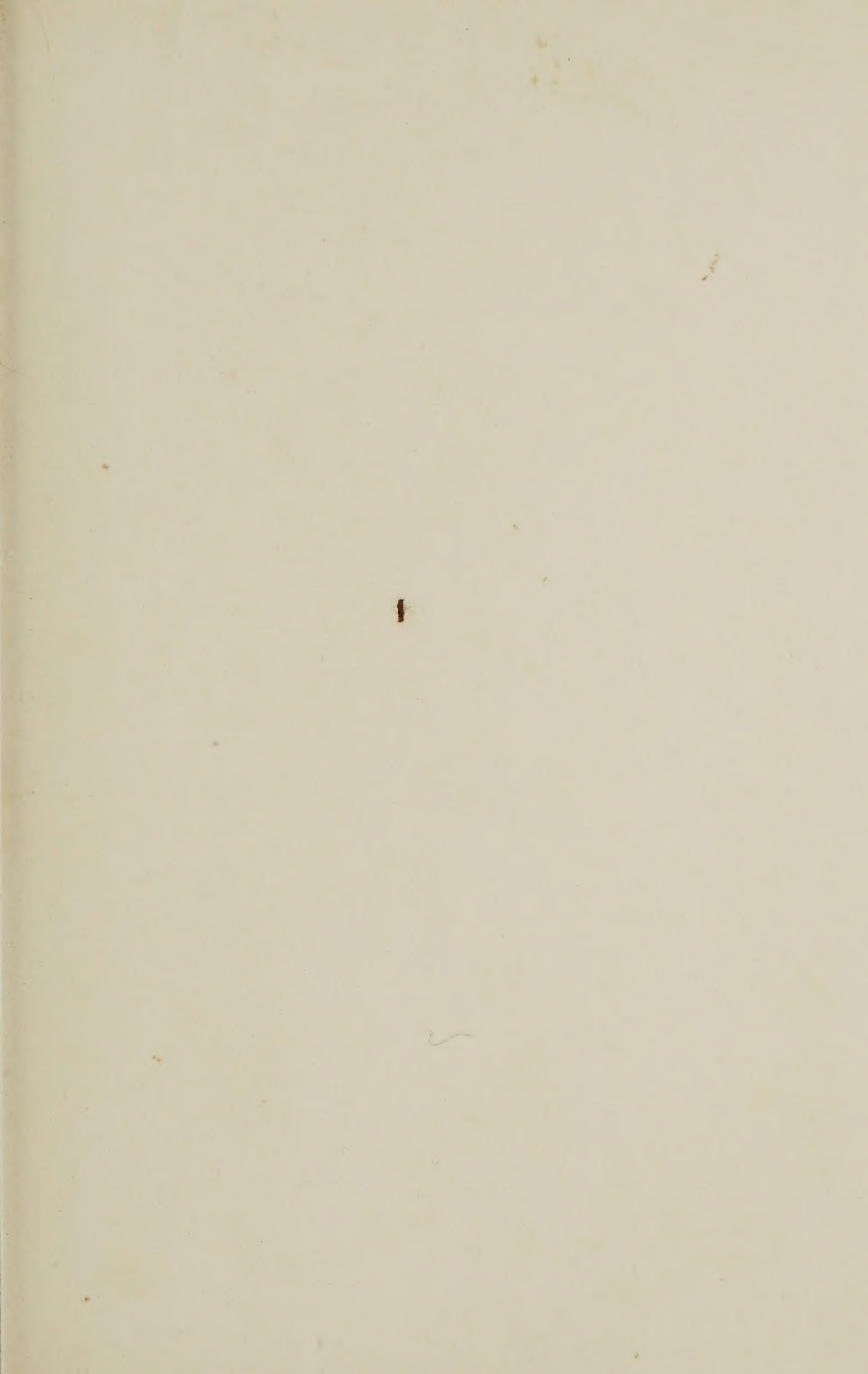


DETAIL OF PARTS.

| NUMBER | | PRICE LIST |
|--------|---|------------|
| 2 | Ball-Bearing Carriage, fibre wheels.....each | \$2 00 |
| 3 | Adjusting Track Screw 1½ in. (Regular) (No. 13 U. S. Standard Thread) | 10 |
| 5 | Adjusting Track Screw 2½ in. (Special) (No. 13 U. S. Standard Thread) | 20 |
| 6 | Guide roller wheel... .. | 20 |
| 10 | Ball-Bearing Carriage, steel or fibre wheels.....each | 1 50 |
| 10A | Ball-Bearing Carriage, steel wheels, riveted pendant | 1 50 |
| 18 | Apron, with adjusting screws for doors 1¾ in. to 2¼ in. thickness | 60 |
| 19 | Apron, with adjusting screw for doors 2¾ in. to 3 in. thickness | 80 |
| 18A | Apron slide for No. 18 and 19 aprons, lateral adjustment.... | 20 |
| 18B | Adjusting screw for No. 18 and 19 aprons, ¾ in., 1 in. and 1½ in. long | 10 |
| 31G | Iron plate 3½ x 1½ for iron gates and thin doors | 20 |
| 32 | Floor Guide..... | 20 |
| 55 | Iron plate 4 x 1¼ in. for wood doors used with No. 84, 94 and No. 2 carriage..... | 20 |
| 54 | Iron plate 11½ x 2 x 1½ in. v with double-tree carriages.. | 50 |
| 96 | Iron plate 4 x 1¼ in. for wood doors, used with No. 10 carriage | 20 |
| 56 | Stop | 30 |
| 66 | Lifting nut used with No. 2 Parlor Door Hanger.. .. | 20 |
| 67 | Header plate (pocket end) used with No. 2 Parlor Door Hanger..... | 20 |
| 68 | Header plate used with No. 2. Parlor Door Hanger..... | 20 |
| 66A | Lifting nut used with No. 10 Parlor Door Hanger..... | 20 |
| 67A | Header plate used with No. 10 Parlor Door Hanger | 20 |
| 68A | Header plate used with No. 10 Parlor Door Hanger | 20 |
| 76 | Check Washer..... | 10 |
| 80 | Angle iron, for elevator doors | 20 |
| 81 | Angle iron, for elevator doors, lateral adjustment ¾ in..... | 20 |
| 84 | Ball-Bearing Carriage, steel wheels..... | 1 50 |
| 85 | Pendant 3¾ in. long..... | 10 |
| 94 | Ball-Bearing Carriage, steel wheels..... | 2 00 |
| 97 | Apron, for doors 1¾ in. to 1¾ in. thickness..... | 50 |
| 100 | Stop | 30 |
| 106 | Double-tree carriage, with No. 94 carriages..... | 6 00 |
| 110 | Double-tree carriage, with No. 84 carriages..... | 5 00 |
| 205 | Stop | 30 |
| 4 | Special plate for double-tree carriages (schoolhouse hangers) (see page 15)..... | 1 00 |
| | Clevis apron, 7 in. long..... | 1 00 |
| | Guide roller | 50 |
| 2 | Barn door track, supplied in any length up to 8 feet, per foot | 25 |
| 2 | Parlor door track, supplied in any length up to 8 feet, per foot | 30 |
| 4 | Barn door track, supplied in any length up to 7 feet, per foot | 50 |



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